9/23/2007

General Services Administration 4735 E Marginal Way South Seattle, WA 98134



PCB CERTIFICATE OF DISPOSAL

Manifest: 11722

This is to certify that the PCB-Containing materials manifested to ECOLIGHTS NORTHWEST were received from

General Services Administration

Title of this material was transferred to EcoLights Northwest's Storage Facility in Seattle, Washington. Your material was demanufactured and recycled according to federal ballast processing regulations. The final PCB waste was disposed of by incineration on 6/28/2006 in accordance with 40 CFR 761 through a properly permitted EPA-Approved facility.

Attached is a Chain of Custody Table that identifies the recycling and incineration facilities used to dispose of your waste and the final destruction date.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having responsibility for the person who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

EcoLights Northwest, LLC 1915 S. Corgiat Drive, Seattle, WA EPA ID # WAH 000 026 371

Compliance Officer





Off-Site Shipment Manifest Number 11	1722 PCB Ma	nterial Chain of Custody	
Generator Name/Designated Facility	General Services Administration Federal Center South	Ecolights Northwest, LLC Seattle, WA	Lighting Resources, LLC Ontario, CA
Generator EPA ID Number	WA8470031891	WAH000026371	CAR000156125
Waste Description	PCB Ballast(s)	PCB Ballast(s)	PCB Ballast(s)
Waste Identification Number	Drums 1 and 2 of 2*	P-76 thru P-100*	Drums 060241 thru 060265*
Waste Amount Kg	973	6829	6829
Waste Amount lb	2141	15024	15024
PCB Out of Service Date	12/30/2005		
Off-Site Shipment Manifest Number	11722	11737	95215
Off-Site Shipment Date	4/10/2006	4/25/2006	5/10/2006
Transporter Name	Ecolights Northwest, LLC	Philip Transportation & Remediation, Inc.	Lighting Resources, LLC
Transporter EPA ID Number	WAH000026371	CAD063547996	AZ983476680
Transporter Name			
Transporter EPA ID Number			
Designated Facility Name	Ecolights Northwest, LLC Seattle, WA	Lighting Resources, LLC Ontario, CA	Lighting Resources, LLC Phoenix, AZ
Facility Receiving Date	4/10/2006	5/2/2006	5/12/2006
Waste Received Amount Kg	973	6829	6829
Waste Received Amount Ib	2141	15024	15024
Waste Receiving ID Number	P-98 and P-99	Drums 060263 and 060264**	Gaylord 1004**
Comments	*Drum 1 (386K) + Drum 2 (587K) = Waste Amount (973K)	*P-98 and P-99 included in shipment **Waste re-identified.	*Drums 060263 and 060264 included in shipment **Waste consolidated and re-identified
·	L		1 Luquini,
Generator Name/Designa	Lighting Resources, LLC Phoenix, AZ	Designated Facility Name	Clean Harbors Environmental Services, Inc. Aragonite, UT
Generator EPA	A ID Number AZD983476680	Designated Facility EPA ID Number	UTD981552177

	Phoenix, AZ
Generator EPA ID Number	AZD983476680
Waste Description	PCB Ballast(s)
Waste Identification Number	Gaylord 1004
Waste Amount Kg	620
Waste Amount Ib	1364
Off-Site Shipment Manifest Number	10201
Off-Site Shipment Date	5/30/2006
Transporter Name	Clean Harbors Environmental Services, Inc.
Transporter EPA ID Number	MAD039322250
Transporter Name	
Transporter EPA ID Number	
Designated Facility Name	Clean Harbors Environmental Services, Inc. Aragonite, UT
Facility Receiving Date	6/7/2006
Waste Received Amount Kg	620
Waste Received Amount Ib	1364
Waste Receiving ID Number	Gaylord 1004
Comments	
	L

- congrutour acting rating	Aragonite, UT
Designated Facility EPA ID Number	UTD981552177
Waste Description	PCB Ballast(s)
Waste Identification Number	Gaylord 1004
Waste Amount Kg	619
Waste Amount Ib	1362
Document Tracking Number	AZ10201-D91188205
Customer Manifest Number	10201
Destruction Date	6/28/2006
Disposal Certificate Number	8697976
Disposal Method	Incineration
Comments	

Name: General Services Administration Federal Center South

Address: 4735 E Marginal Way South

Seattle WA 98134

Signature

Style F15 LABEL ASTER (800) 621-5808 www.labelmaster.com

SONYA HAMILTON

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolute

Month Day

0411

Year



Printed/Typed Name

_ A	int or type. Form designed for use on elite (12-pitch) typewriter.	See Instructions			2. Page 1		acramento, California
	. UNIFORM HAZARDOUS	0026371	nifest Documen 11737	i No.	2. rage 1 of 01		ined by Federal low.
	3. Generator's Name and Mailing Address EcoLights Northwest, LLC	P.O.#54	160	A. State M	lanifest Document I	Number 2	381476
	1915 S. Corgiat Dr. Seattle, WA 98108 4. Generator's Phone () (206) 767-7142	••	:	B. State G	enerator's ID	4 1	
	5. Transporter 1 Company Name Philip Transportation &	6. US EPA ID Number		C. State Ti	ransporter's ID [Res	erved.]	
	Remediation, Inc.	CAD063547996	6 		orter's Phone		300) 321-1030
	7. Fransporter 2 Company Name	8. US EPA ID Number			ansporter's ID <u>[Res</u>	erveo.j	
			111		orter's Phone		
	Lighting Resources, LLC	O. US EPA ID Number	. •	G. State F			
	805 E. Francis St. Ontario, CA 91761	CAR000156125	5 111	H. Facility	's Phone	(9	909) 923-7252
	11. US DOT Description (including Proper Shipping Name, Hazard Class	s, and ID Number)	12. Con	tainers Type	13. Total Quantity	14. Unit Wt/Yol	L. Waste Number
	RQ, Polychlorinated Biphenyls, Solid, 9,						State 261
G	UN2315, PGIII, (Spent Electrical Equipmen	<u>.</u>	025	DM	068,29	·K	EPA/Other Non-I
NER	" RQ, POLYCHLORINATED BIPHENS DE UN 2315, PGIII, (SAMPLING DE	yls, 50499, 280(5)	0.0.1	D,m	4.1	K	State EPA/Other
A T	c.						State
O R	· · · · · · · · · · · · · · · · · · ·	<u>.</u>		1.	1.1.1.1		EPA/Other
	d.				`!! !	,	State
			1 1 1	1	1111		EPA/Other
	J. Additional Descriptions for Materials Listed Above		Disa	K. Handlin	ng Codes for Waste	s listed Abo	Ne .
	a. Non-Leaking PCB-Containing Lamp Ballast an b. (i blum) SAMPUNG DEBRIS	d Capacitors P-/GTN	u-kc	°	-01-		-01-
				с.	· ·	d.	
	15. Special Handling Instructions and Additional Information						,
	ERG# 171 - 24 Hour Emergency Contact Chemter	c 800-424-9300	#060	241 7	THRU HL MPLING		65 14.4
	Drums:		DRUM	OF SA	inplied a	40602	466
	 GENERATOR'S CERTIFICATION: I hereby declare that the contents of marked, and labeled, and are in all respects in proper condition for 	this consignment are fully and acc	urately describ	ed above by	proper shipping n	ame and are	dassified, packed,
	If I am a large quantity generator, I certify that I have a program in practicable and that I have selected the practicable method of treatm and the environment; OR, if I am a small quantity generator, I have available to me and that I can afford.	place to reduce the volume and sent, storage, or disposal currently made a good faith effort to minit	toxicity of war y available to mize my waste	ste generate me which m generation	d to the degree I inimizes the present and select the be	have determ nt and future it waste mar	ined to be economic threat to human he agement method the
	rinterl/Typed Name	Signature	2			Mor	#425Te
	7. Transporter 1 Acknowledgement of Receipt of Materials	2/1/1 T	-		<u> </u>		
- 1	SHANNON WATER	5000-	ノ			Q Mor	4 2 5 C
•	8. Transporter 2 Acknowledgement of Receipt of Materials						

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	,		•			•	
					<u></u>		
20. Facility Owner or Open	ator Certification of rec	eipt of hazardous mate	rials covered by th	smanifest except as no	oted in Item 19.		
Printed/Typed Name //	3.		Signature			Month	Day Year
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JUNION J. P	701711 2	7 - 1 - 1		W	· · · · · · · · · · · · · · · · · · ·		0000

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Ì	İ	WASTE MANIFEST CARDDD	155125	9 5 2	1 5	of 1		
	l	3. Generator's Name and Mailing Address Lighting Resources, LLC			À Sigié M	lanifest Document F	lumber	25095215
	l	805 E. Francis Street, Ontario, CA.	91761		B. Slate G	enerolor's ID	<u> 6</u>	EDBUGEAG
55	1	4. Generator's Phane (909) 923-7252			اعتنا	1.1.1.1	انتأنا	الشابيل المسابل
252		5. Transporter 1 Company Name 6.	US EPA ID Number		C::Sloje J	offsporfer's ID [Res	erved:1	
1-800-852-7550		Lighting Resources, LLC A	Z D 9 8 3 4	1 16 16 18 10	D. Aconsp	orler s Phone 160	2) 270	4278
	ı	7. Transporter 2 Company Name 8.	US EPA ID Number		El Sigle To	orgoorier's ID (<u>Res</u>		
Z S						rfer's Phone		
. 1		9. Designated Facility Name and Site Address 10. Lighting Resources, LLC	US EPA ID Number		G. Slole F	តិតីម៉ែទី id	1 1 1	
Ξĺ		1522 E. Victory Street #4			H. Facility	Phone LCO	1 250	4278
CALIFORNIA,		Phoenix, AZ. 85040	Z-D 9 8 3 4 7			800)		-4810 . :,
1		11. US DOT Description (including Proper Shipping Name, Hazard Class,	and ID Number)	12. Con No.	tainers Type,	13. Total Quantity	14. Unit Wt/Vol	I. Wasta Number
Z E		"RQ, Environmentally Hazardous So	olid, N.O.S, 9,			,		State 261
⋛	G	UN2315,PGIII,(Polychlorinated 8i	phenyla)	المام ا	≕es l sa:	16826	. K4	EPA/OJNEF
	E N.	b.70, Environmentally Hazardous So			1310	IDDAMA		Store 261
088-	Ē	UN2315, PGIII, (Polychlorinated Bi	phenyls)	1				EPA/Olfier
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3		910 of Secretary Date 19/10/06 15. Special Handling Instructions and Additional Information		Drams:	060241	thru 060	265	The second secon
		24Hrs. Emergency Pfione: (800) 255-39	24 Chem-Tel	#060266	-INCIN	ERATION C	MLY->	Ecolights .
<u> </u>		RQ= 1Lb. FRE#171 Wear Appropriate PPE when handling	•	*				
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5		 GENERATOR'S CERTIFICATION: I hereby declare that the contents of t marked, and labeled, and are in all respects in proper condition for to 	ranipart by highway accord	ling to applicable in	ternational	and national gover	nment regul	ations.
1		If I am a large quantity generator, I certify that I have a program in	place to reduce the volume	and toxicity of wa	ste generati	ed to the degree 1 !	nove determi	ined to be economically
1		practicable and that I have selected life practicable method of treatme and the environment; OR, if I am a small quantity generator. I have a available to me and that I can afford:	made a good faith effort to	minimize my waste	develation	and select the bes	ı maşte mar	agement method that is
"		Printed/Typed Name	Signature				Mon	
: -	▼	Juana Hernandez for LR	I Ya	-1+	$ \ge $	}	101	5 10 06
	B	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	TY			Mon	-
	5	Eric O. Andrews	1	NA			01	3/10/0/2
;	R	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature				Mor	ith Day Year
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	F	19. Discrepancy Indication Space	•					
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٠.		20. Facility Owner or Operator Certification of receipt of hazardous mater	ials covered his this manife	t aveaul or notadin	Item 10	<u> </u>		
	Ţ	Printed/Typed Name	Signature	() (i /i	/	·,- · · · ·	Mòr	
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ORIGINAL-RETURN TO GENERATOP

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. A. Z. D. 8 8 3 4 7 8	Manifest Document N 6,8,0,7,0,2,0	10.	mation in the shaded are: I required by Federal law.
	Generator's Name and Mailing Address ohing Resources Inc I IN: Sean Higgins 122 Gest Victory St., Suite 4			A. State Manifest (
Į.	572 East Victory SF, Suite 4 hoenly AZ 86040' Generators Phone (602) 278-4271	· 8	•	B. State Generator	'a 1822 East Violory Stre Phoenix AZ 850
	Transporter 1 Company Name	6. US	EPA ID Number	C. State Transport	er's ID
	Clean Harbors Env. Services Inc	MAQQ	3932225	O D. Transporter's Pl	hóne (781) 349-18
7.	Transporter 2 Company Name	g. Us	EPA ID Number	E. State Transport	
1				F. Transporters Pt	
	Designated Facility Name and Site Address Clean Harbors Aragonite LLC	10, US	EPA ID Number	G. State Facility's i	
	1 1800 North Aptus Road Aragonite, UT, 84029	<u>lu t n a</u>	8,155217		(801) 323-81(
11	. US DOT Description (Including Proper Shi		IO Number) No.	Type Quentity	14, Unit Weste No. WeVol
8.	RQ, POLYCHLORINATED BIPA	ENYLS, SOUD , 9, UN3432	1 .		NOWE
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\ \frac{1}{\sqrt{1}}	Additional Descriptions for Materials Using	a management of the contract o	Aylor A V of Sent	K. Handing Codes	or Wastes Listed Above
	and a mark star and a constitution of a	ØFFC :	markey areas a	0+	
16.	Special Handling Instructions and Additional AP323187_570 / X ydd	nal information		EMERGENCYP	H⊡NE#, (\$00) नष्ट÷37 :ठ
j :	a: AP323187_570 /Xyds (5/50/06	•		
1	GENERATOR'S GERTIFICATION: I hereby declare proper shipping name and are classified, packed, m	that the contents of this consignment of	us fully and socurately de	acribed above by r transport by highway	· · · · · · · · · · · · · · · · · · ·
	according to applicable kilenealist and national graphs in a large quantity generator, I certify that I be a cateciar or and that I have eatecher	wernment regulations. Itave a program in place to reduce d the preciospie maked of trasma	the volume and toxicity	of the contraction of the contraction of the contraction of additional contraction of the	itch minimipae Isa ntaeant ann
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χ.	Printed/Typed Name C DAVA BUACKWELL	Signa	Dane Blo	chivell	Month Day Year 10 5 3 0 0 6
17.	Transporter 1 Acknowledgement of Recei				
	Printed/Typed Name EDUARDO X JIMENI		1X		Moruh Day Year
	Transporter 2 Acknowledgement of Recel Printed/Typed Name	pt of Materials Signa	ture		Month Day Year
10	Discrepancy Indication Space				
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		*			
	Facility Owner or Operator: Certification o			ni belon és rqeoxe saell	
	Printed/Typad Name OSOON	Signa	X Clare	Dr	Month Day Year
yle CF	17 LATEL MASTER (B) ON CHES IT HE TO THE HEE	he appropriate permits for and v	vill accept the waste t	he generator a shipping	L 9-88) Previous editions are obscibli



Clean Harbors Environmental Services, Inc. 11600 N. Aprus Road Aragonite, UT 84029

801 323 8100 www.cleanharbors.com

CERTIFICATE OF DISPOSAL

July 18, 2006

Lighting Resources, Inc. 1522 East Victory Street Phoenix, AZ 85040

EPA ID#: AZD983476680

Customer ManifestDestroyedWeightControl NumberAZ10201-D91188205June 28, 2006619 kg8697976

This is to certify that the hazardous material manifested to Clean Harbors was disposed of by incineration in accordance with 40 CFR 761 (and 40 CFR 264 if applicable) as of the above certification date.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 1615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified sections of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Clean Harbors Aragonite, LLC. EPA ID # UTD981552177

Pacility Representative



BILL OF LADING

	HAZ WASTE MANIFEST REF	#: 21311
GENERATOR OF WASTE:	BILLING INFORMATION:	
Name: GENERAL SERVICE A Amir STAATO	Name:	
Address: 4735 E Harginal LAGS	Address:	
City/Zip: 50 AT/X 206-7621-6775	City/Zip	
EPA I.D. # Bill GATIONAL	PO#:	to the section and conduction
The material detailed below was properly identified and prepared for transport the Federal, State, and Local governments in whose jurisdiction the material incorporates by reference the terms and conditions of the EcoLights Northward in ernational Internation Interna	erials originate, pass through, or are recyc	led in. This proposal
Generator Signature Print	t Name / / / / / / / / / / / / / / / / / / /	Date Communication
LAMP	ESTIMATED	AMOUNT
TYPE	AMOUNT SHIPPED	PROCESSED
STRAIGHT LAMPS: 8 FOOT	189167	
∠4 FOOT	1 PAILET	
2 FOOT		
1 FOOT		
SHATTER SHIELD		
LOTHER GLOOT DIVING	6 3 Diving	The state of
	TALL TO THE REAL PROPERTY OF THE PARTY OF TH	
COMPACTS:	NAME OF THE PARTY	
CIRCULAR/U-SHAPED:		
HID: LARGE (>12" LENGTH)		
MEDIUM (3" - 12")		
SMALL (<3" LENGTH)		
BROKEN LAMPS		
OTHER		
ADDITIONAL OFF-SPEC LABOR REQUIRED		
PCB BALLASTS	C > 0	
	Signe of Drung	
NON-PCB BALLASTS		
MERCURY SWITCHES & THERMOSTATS		
ADDITIONAL OFF-SPEC LABOR REQUIRED		1 0000
The described waste was tendered to me for removal and transported to: E certify under penalty of perjury that the foregoing is true and correct.	colignts Northwest	# 23.84.79
TOTTOPOOL	1	4-10-00
Transporter Signature Con	npany	Date

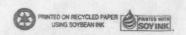
Certificate of Recycling CL0844462

I hereby certify, under penalty of perjury, that the foregoing is true and correct and that the above described shipment of mercury containing lamps, ballasts and other materials were recycled by EcoLights Northwest in accordance with all applicable Federal, State, and Local Regulations on the dates indicated.

uniform HAZARDOUS 1. General Section 1. General Sec	erator's US EPA ID No. Ma	nifest	2. Pag	m Approved. O		the shaded are
MACTE MANUEEUT		cument No.	of of			by Federal law.
Generator's Name and Mailing Address General Services Advantage Address General Services Advantage Address	where South		A. State	e Manifest De	ocument	Number
4735 E Marginul Way South	Marie Col-Carlo		B. State	e Generator's	ID	
Seattle WA 944 4. Generator's Phone () (206) 764 6	716					
5. Transporter 1 Company Name	6. US EPA ID Num	ber	_	Transporte		
7. Transporter 2 Company Name	8. US EPA ID Num	har	A STATE OF THE PARTY OF T	sporter's Phie		(AS) 243-1241
. Hansporter 2 Company Name	O. US EPAID NUM	pei		sporter's Pho		
Designated Facility Name and Site Address ECOLIGHTS MORTHWEST LLC	10. US EPA ID Num	ber		e Facility's IC		
1915 S. CORGIAT DR			H. Faci	lity's Phone		
SEATTLE WA 98108	WAH000026371			26) 757-714	12	
11. US DOT Description (Including Proper Shipping No	ame, Hazard Class and ID Number)	12. Conti	Type	13: Total Quantity	14. Unit Wt/Vol	Waste No.
1. X RQ, Potychlorinated Siphenyla, Solid,	9,		7			
UN2315. PGIII. (Spent Electrical Equip		12	DNA		K	WPCB
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		and the same of				
i.						
. Additional Descriptions for Materials Listed Above			K. Hand	lling Codes f	or Waste	s Listed Above
Non-teaking PCB-Containing Lamp Ballasts						
Taken out of Service Date: 12/30/2005						
15. Special Handling Instructions and Additional Info	rmation					
ERG #171 24 hour amergency response	The contract of the contract o					
call Chamter 800-424-9300						
 GENERATOR'S CERTIFICATION: I hereby declare that the proper shipping name and are classified, packed, marked, a 						
according to applicable international and national government		CONDITION I	ansport by	ingriway		
If I am a large quantity generator, I certify that I have a economically practicable and that I have selected the pr						
future threat to human health and the environment; OR, the best waste management method that is available to me	if I am a small quantity generator, I have					
Printed/Typed Name	Signature	7				Month Day
I it fallenes		7	1	-		14/14
17. Transporter 1 Acknowledgement of Receipt of M	laterials	-				
Printed/Typed Name	Signature					Month Day
SmeC, Spiden						04/10
 Transporter 2 Acknowledgement of Receipt of N Printed/Typed Name 	laterials Signature					Month Day
rinted typed traine	Signature					
19. Discrepancy Indication Space				1		
				1		
20. Facility Owner or Operator: Certification of receip		y this manif	est excep	t as noted in	_	
Printed/Typed Name	Signature					Month Day

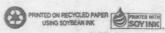
Style F15 LABEL ASTER (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.



UNIFORM HAZARDOUS	(12-pitch) typowniter.)						SO-GWESK
WASTE MANIFEST	 Generator's US EF WA847003189 	1	Manifest Document No. 11543	2. Pag			the shaded are by Federal law
Generator's Name and Mailing Address General Services Administration/F				A. Stat	e Menifest Do	tnemus	Number
4735 E Marginal Way South Seattle, WA 98134	(BAC) 70 - 0776			8. Stat	e Generator's	ID	
Generator's Phone () Transporter 1 Company Name	(208) 784-8775 6.	US EPA ID N	umher	C. Sta	e Transporte	Cg 1D	
Ecolights Northwest, LLC	1	WAH 000 012 44			neporter's Pho		06-343-1247
7. Transporter 2 Company Name	δ.	US EPA ID N	vmber		a Transporter		
		LICEDAIDA:			re Facility's ID		
 Designated Facility Name and Site Add ECOLIGHTS NORTHWEST, LLC 		US EPA ID N	uniper	G. 3(a	in Larming in	•	
9411 8th Avenue South, Ste 38	_				ility's Phone		· <u>·</u>
SEATTLE, WA 98108		WAD 000 012 4			08-783-9939	وسسين	· · · · · · · · · · · · · · · · · · ·
11. US DOT Description (Including Proper	Shipping Name, Hazard	Class and ID Numba	12. Cont	Type	13. Total Quantity	Unit WtVol	Waste No.
a. X RQ, Potychlorinated Bipher	nyis, Solid, 9,		- 170.	1.700	Quantity	1	
UN2315, PGIII, (Spent Elec	cirical Equipment)	•	2	DM	716	2 K	WPCB
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c.							
d.						+	
Non-testiong PCB-Containing Learn Taleon out of Service Date: 4/6	2005					,	
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July 14, 1987

Mr. David Staley Westinghouse Electric Corp. 1180 Andover Park West P.O. Box 3938 Seattle, WA 98124

RE: GSA FEDERAL CENTER SOUTH

Dear Mr. Staley

In regard to your letter dated June 9, 1987, enclosed you will find the following information concerning GSA Federal Center South:

Item 1 - Manifest G1483.

- A. The 4th. transformer was sent on 2-27-87 to U.S. Ecology on Manifest #C3624.
- B. S/N 7370617 to Chemical Waste on C3439, 2-15-87 S/N 7370615 to Chemical Waste on C3439, 2-15-87 S/N 8533495 to Chemical Waste on C3493, 2-15-87 S/N 7370618 to U.S. Ecology on C3624, 2-27-87
- C. Material on Manifest G1483 which was originally sent to National Electric is what CD 5395 covers. That includes: 4 transformers, drained of pyranol and inerteen

Item 2 - All Manifests.

A. Date of flushing and draining for Manifest 3338G.
Transformer S/N C862144, drained before pick up
Date filled with flush, 2-8-87
Date flushed of flush, 2-9-87

Date of flushing and draining for Manifest 3397G. Transformer S/N 7371224, drained before pick up Date filled with flush, 2-23-87 Date drained of flush, 2-24-87 Transformer S/N 6714126, drained 2-16-87 Date filled with flush, 2-23-87 Date drained of flush, 2-24-87

Westinghouse Electric Corp. July 14, 1987 Page 2

> Date of flushing and draining for Manifest G1483. Transformer S/N 8533495, drained before pick. Date filled with flush, 1-31-87 Date drained of flush. 2-1-87 Transformer S/N 7370615, drained before pick up Date filled with flush, 1-31-87 Date drained of flush, 2-1-87 Transformer S/N 7370618, drained before pick up Date filled with flush, 1-31-87 Date drained of flush, 2-1-87 Transformer S/N 7370617, drained before pick up Date filled with flush, 1-31-87 Date drained of flush, 2-1-87

Date of flushing and draining for Manifest 3584G

Transformer S/N 6239, drained before pick up

Date filled with flush, 3-13-87

Date drained of flush, 3-14-87

Transformer S/N 6238, drained before pick up, dripped 20 gallons
2-27-87

Date filled with flush, 2-28-87

Date drained of flush, 3-1-87

Transformer S/N 6237, drained before pick up, dripped 20 gallons
2-27-87

Date filled with flush, 2-28-87

Item 2 - Section C

Date drained of flush,

Manifest 33386 - 1 drum of debri of suits, rags & plastic to
U.S. Ecology on C3689, 3-3-87

Manifest 33976 - 1 drum of debri, suits, rags, plastic & rubber boots to U.S. Ecology on C4963, 5-15-87

Manifest G1483 - No debri on this manifest

Manifest 35846 - No debri on this manifest

Manifest G1549 - 1 drum of debri, suits, rags & plastic to
U.S. Ecology, on C3582, 2-4-87

3-1-87

Item 3 - Manifest 3397G.

3 Units to U.S. Ecology on 3-24-87, Manifest C3696 are s/N 125029, 125030, 7371224 1 Unit to U.S. Ecology on 5-4-87, Manifest C4515, S/N 6714126



Westinghouse Electric Corp. July 14, 1987 Page 3

Item 4 - Manifest 3584G.

Transformers S/N 6238 & 6237 went to U.S. Ecology on 5-1-87, Manifest C4319.

Transformer S/N 6239, has not been sent for disposal as of yet. The drum of capacitors sent on Manifest C4411, to Pyrochem, 4-23-87

The CD for this manifest is not available at this time, since the transformer S/N 6239 has not been sent.

Hope this will answer all of your questions of this matter, but if you should have any further questions, please call me.

Sincerely,

Carol Lundy

Environmental Affairs

Enclosure

Plea	se pr	rint or type. (Form designed for use on elite (12-pitch) typewriter.)		 		proved UMB No	o. 2050-t	XV39. Expries 9-3	JU-88
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		Seattle, WA 9	8188			e Generator's	Dev		
		Generator's Phone (206) 575-2345 Transporter 1 Company Name 6.	US EPA ID Numbe	·r		ie Transporte	's ID		5 4
			D 9 8 0 7 9 1					2-469-347	75
\parallel	7.	Transporter 2 Company Name 8.	US EPA ID Numbe			e Teansporter			4 (5)
		<u>L</u>						对性之外。	· 2: ,
Ш	9. [Designated Facility Name and Site Address 10.	US EPA ID Numbe	er	G, Sta	te Facility's ID			5
		National Electric, Inc. P.O. Box 935 - Hwy. 169 N.			H Fac	ility's Phone	ा भड़ा । नार्थ्यक्र		3-6
П	l		D 9 8 0 9 6 4	1993	*	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	7.73	6-251-638	90 80
G	11.	US DOT Description (Including Proper Shipping Name, Hazard Cla		12. Conta	iners Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.	
E N E	a.		10/4.54			EST		21	
A T	b.	Waste Polychlorinated Biphenyls-ORM-	E UN2315 RO	07	D M	<u>330</u>	G	4	Σφ.
O R	J.		10/4.54	01	_	EST 8 100			1 6
$\ $	c.	Waste Polychlorinated Biphenyls-ORM-	E UN2315 RO		CM	0700	₽-	1 336 4	re Out
		LUAGE Paly HORINATO BIP		01	Din	EST 50	P		
	d.	Come tay Meets A.C.	CONS ACT	-	177		+		
					K Han	dline Codoo f	18/	es Listed Above	
1 1	J.	Additional Descriptions for Materials Listed Above			n. naii	owing codes in	OL AASTI	S DRIED WOOM	θ
1 1	آ <u>ی.</u> ا	a. drums of askarel	1 441. 1 441.		A. naii	oning Codes in	or wasu	S LISIEU ADOVE	9
		a. drums of askarel b. transformers drained of askarel			K. Hall	oning Codes in	or wasu	S LISTED ADOVE	9
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		a. drums of askarel b. transformers drained of askarel	.*		A. Hall	oung codes n	or wasu	S LISTED ADOVE	
		a. drums of askarel b. transformers drained of askarel C. Dium of Debel		2.27	r. riaii	oning Codes in	or Wast	as Listed Above	9
		a. drums of askarel b. transformers drained of askarel C. Dium of Debal Special Handling Instructions and Additional Information	.>		K. Hall	oling Codes in	or Wast	s Listed Above	9
	15.	a. drums of askarel b. transformers drained of askarel C. Dium Of Debil Special Handling Instructions and Additional Information See Enclosed Contingency Plan Work Order #1152	consument are tully and				or wasu	is Listed Above	9
	15.	a. drums of askarel b. transformers drained of askarel C. Diwm of Deba Special Handling Instructions and Additional Information See Enclosed Contingency Plan Work Order #1152 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this proper shipping name and are classified, packed, marked, and labeled, and		d accurately	described	above by	orwasu	S Listed Above	9
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A	11	NIFORM HAZARDOUS 1. Generator's US EPA ID No.	Manifest Doc	ument No	2. Pa	ge 1 Informa	ition in	the shaded areas
T		WASTE MANIFEST X 8 D 9 8 0 9 6 4		4 8	of	1 Is not re		by Federal law.
	3.	•	ectric, Inc.				Then.	happer 3000
			5 - Ewy 169 H. , KS 67337					
	٠. ١	Generator's Phone (316) 251-6380	, <u>, , , , , , , , , , , , , , , , , , </u>					
	_	Transporter 1 Company Name 6.	US EPA ID Numbe				_	HVTFC3-616
	_		D 9 8 0 7 9 1					
	7.	Fransporter 2 Company Name 8.	US EPA ID Numbe	r		refuer to Production		
	9.	Designated Facility Name and Site Address 10.	US EPA ID Numbe	r				
		U.S. Ecology						
		P.O. Box 578 - Rwy 95 Beatty, NV 89003	7330010				1	53-220
				12. Conti		13.	14.	A SECTION OF THE SECT
G	11.	US DOT Description (Including Proper Shipping Name, Hazard Co	lass and ID Number)	No.	Туре	Total Quantity	Wt/Vol	Vests No.
7	a .		30/2 54					
E		Waste Polychlorinated Biphenyla-OR	10/4.54 m-R IM2315 RO	12	CH	41,950	P	07-001-2034
Ť	b.							
O R			10/4.54				_	
	C.	Waste Polychlorinated Biphenyls-OR	M-E UN2315 RQ	2	CM	2,690	7	87-001-2034
	٠.							3000
	đ.							
								苏 杨龙江
	15.	See enclosed contingency plan	includes Manife				3, 3	386, 3373A,
	16	GENERATOR'S CERTIFICATION: I hereby declare that the contents of thi proper shipping name and are classified, packed, marked, and labeled, an according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place	is consignment are fully and id are in all respects in prop	accurately er condition	describe for trans	d above by port by highway	gree 1 ha	sve determined to be
		economically practicable and that I have selected the practicable method future threat to human health and the environment; OR, if I am a small q	uantity generator, I have m					
		the best waste management method that is available to me and that I can Printed/Typed Name	Signature Signature	. 0		9-		Month Day Year
V		Carol Lundy	1 Cal	ole	ZL	indu		03 02 87
T	17	. Transporter 1 Acknowledgement of Receipt of Materials			1,,	Y		
ĥ	۲.	Printed/Typed Name TEUE ETA crts	Signature					Month Day Year
S P O	18	TEUE ETA CONTROL Transporter 2 Acknowledgement of Receipt of Materials	1500		1011			0 10218/
ORTER		Printed/Typed Name	Signature					Month Day Year
Ř	40	Discours during the Control of the C						
FAC-L	ŀ	. Discrepancy Indication Space						
٠.	20	Facility Owner or Operator: Certification of receipt of hazardou		this manif	est exce	pt as noted in I	tem 19	
L		Printed/Typed Name No. v. t. M. C. v. C. No. v. C.	Signature	2 M	ac	hand		Month Day Year 05 84
Sty	e F1	5REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646				700-22 (Flev. 9/86) Previo	us editions ere obsolete.
			,	10				

	U	MIFUHM MAZAHDUUS	US EPAID No. 3 0 9 6 4 9 9 3	Manifest Doc		2. Page 1			he shaded are by Federal law	
	3.		ional Electric		, , , , , , , , , , , , , , , , , , ,	A. State Ma	nilest Docu	ıment	Number	\dashv
). Box 935 - Hw	-		B. State Ge			···	
1		CO1 Generator's Phone(316) 251-6380	feyville, KS	67337		B. State Ge	nerators it)		
	-	Transporter 1 Company Name	· · · · · · · · · · · · · · · · · · ·	EPA ID Numbe	r	C. State Tra	ansporter's	ID 1	VTPCB-01	0
	_	National Electric, Inc.	P D 9	8 0 7 9 1	3 2 1	D. Transpo	rter's Phon		12-469-34	
	7.	Transporter 2 Company Name	8. US	EPA ID Numbe	r	E. State Tra				
	_					F. Transpo		9		\dashv
	9.	Designated Facility Name and Site Address	10. US	EPA ID Numbe	r	G. State Fa	icility s ID			
		U.S. Ecology P.O. Box 578 - Hwy 95				H. Facility's	Phone			\neg
	L	Beatty, NV 89003	NVT3	30010	0000			702-	553-2203	
	11.	US DOT Description (Including Proper Shipping	Name, Hazard Class and	ID Number)	12. Conta	1	13. otal	14. Unit	I. Waste No.	,
G	<u> </u>	ris .			No.	Type Qu	antity V	VIV)OI		
N E	a.		10/4.	54						- 1
R		Waste Polychlorinated Bipl	•		3	CM 3	,120	P	07-001-2	2034
7	b.									
R		Vanta Balunki urina kada Bira	10/4.					_		
$\ $	c.	Waste Polychlorinated Biph	nenyis-ORM-E UN	2315 RQ	11	DM 3	,194	_ <u>P</u> _	07-001-2	2034
			10/4.	54			ļ			
		Waste Polychlorinated Bip	•		11	DM 4	,321	P	07-001-2	2034
	d.									
			10/4.					_		
۱'	' -	Waste Polychlorinated Biple Additional Descriptions for Materials Listed Above		2315 RQ	17		,794 Codas las	P	07-001-2 s Listed Above	
		a. empty cap banks	е	Cat. J		r. nanoling	Codes ioi	MARZIE	2 CI216G MOOAE	=
		b. transformers drained &	flushed in dru	ms Cat.	С					
	١.	c. switches & Bushings in	drums .	Cat. J						
	_	d. drums of debri	· · · · · · · · · · · · · · · · · · ·	Cat.						
	15.	Special Handling Instructions and Additional In 735 Total Cubic Feet	Include	s Manifes						,
Ш		See enclosed contingency plan	2875L, 291 3278P, 332							246
		7 7 1	M2551, 017						2410, N23	, 040
li	16	GENERATOR'S CERTIFICATION I hereby declare that proper shipping name and are classified, packed, mark	the contents of this consign	ment are fully and	accurately	described abov	e by			
li		according to applicable international and national gove		in respects in prop	er condition	ioi transport o	y mynway			
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		luture threat to human health and the environment. Of the best waste management method that is available to	A, if I am a small quantity g							
Ш	\vdash	Printed/Typed Name		nature /		12			Month Day	Year
V		Carol Lundy		(Ill	XC:	Zu.	nde	4	03 03	87
T	17	. Transporter 1 Acknowledgement of Receipt of	Materials			7.	1			
A		Printed/Typed Name	Sigi	rature	0.	0	,		Month Day	Year \$7
S P O	18	DAN NEWLand Transporter 2 Acknowledgement of Receipt of	Materials	y any	· ne	y la	<u>~</u>		7 3 1	9/
F	<u> </u>	Printed/Typed Name		nature		· · · · · · · · · · · · · · · · · · ·			Month Day	Yea:
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	19	Discrepancy Indication Space								
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Ť	∠0.	Facility Owner or Operator: Certification of rec			this manife	est except as	noted in Ite	em 19.		1/-
*	Y	obert L. Marchand	Sign	teut à	n.		3		Month Day	Year
_	حب	over the larenand	170	muc a	C. 7 - U	MAINO	119/		100 CO	01

	FORM HAZARDOUS	21. Generator's US EPA II	D No.	Manifest Doc	ument No	22. Pa		rmation in th	
	WASTE MANIFEST Continuation Sheet)	K S D 9 8 0 9 6	4993	C 3 6 8	a a	2 0	f 2 law		wired by Federal
	enerator's Name	.\		·				Document N	lumber
-		National P.O. Box							
		Coffeyvil				M. Sta	ite Generati	or's ID	
24. Tr	ansporter Company Nar	me	25. U	S EPA ID Numb	ber	N. Sta	te Transpor	ter's ID	
						O. Tra	nsporter's F	Phone	
26. Tr	ansporter Company Nar	me	27. U	S EPA ID Numb	ber		te Transpor		
						<u> </u>	nsporter's f	hone	
28. US	S DOT Description (Including	Proper Shipping Name, Haz	ard Class an	d ID Number)	29. Cont		30. Total	31. Unit	R. Waste No.
_F	¥]				No.	Туре	Quantit	y WUVOI	
a.			10/4	EA			!		
	Waste Polychlor	inated Biphenyls-	•		25	DM	13,787	, P	07-001-2034
b .	Mases rolychiol.	indeed Diphenyis	0101 11 01	12 13 KZ	-	D(1	13,.0.		07 001 2034
			10/4	.54			,		
	Waste Polychlor	inated Biphenyls-			2	DM	975	5 P	07-001-2034
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S. Ad	ditional Descriptions for Mate	erials Listed Above			<u> </u>	T. Ha	ndling Code	es for Waste	es Listed Above
	a. drums of deb			Cat. A-	2	İ	Ū		
_	b. transformers	in drums		Cat. D		1			
32. S _l	pecial Handling Instructions a	and Additional Information							
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33 T	ransporter Acknowled	dgement of Receipt of Mater	uale						Date
	ransporter Acknowled	Actually of French of Marie		ature			·		Month Day Yea
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- T	ransporter Acknowle	dgement of Receipt of Mate	rials						Date
	inted/Typed Name	<u> </u>		ature					Month Day Year
35, D	iscrepancy Indication Space					70	·		
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4	U	NIFORM HAZARDOUS 1. Generator's US EPATE WASTE MANIFEST K S D 9 8 0 9	4		2. Pa			e siteded areas y Federal law.
	3. 1	P.O. Box	Electric, Inc. 335 - Hwy 169 N. 11e, KS 67337	* ,			and N	
٠,	1.	Generalor's Phone (316) 251-6380	1110, ND 0,00.	,				
1 . 1	_	Transporter 1 Company Name	6. US EPA ID Numbe	er e			0.0	**************************************
		National Electric, Inc.	мир98079	1 3 2 :				12-469-347
	7.	Transporter 2 Company Name	8. US EPA ID Number	er				
					- 3			
	9.	Designated Facility Name and Site Address PYROCHEM	10. US EPA ID Numbe	er				
		P.O. Box 907 Coffeyville, RS 67337	KSD98150	602				81-1782
	_	Coffeyville, RS 67337	K 3 D 3 O I 3 O	12. Contr	ainers	13.	14.	State Constitution
a	11.	US DOT Description (Including Proper Shipping Name, Ha.	zard Class and ID Number)	No.	Туре	Total Quantity	Unit W	Water No.
E	a.		10/4.54		1		•	WE SET TO
E		Waste Polychlorinated Biphenyls	•	1	TT	3,143	G	
A Y O.R	b.					-	A	
	C.							
	d.		·					
	J.						1	
11		Additional Descriptions for Materials Listed Above Askeral Oil				om code e		
\parallel	15.	Special Handling Instructions and Additional Information	Includes Manifes	3100	00110	20271	30386	3120C
		See enclosed contingency plan	3174M, 3204U, 32 M2696					
	16	GENERATOR'S CERTIFICATION: I hereby declare that the content proper shipping name and are classified, packed, marked, and labs according to applicable international and national government regulations.	eled, and are in all respects in pro-					
		If I am a large quantity generator, I certify that I have a program economically practicable and that I have selected the practicable future threat to human health and the environment; QR, if I am a the best waste management method that is available to me and the	e method of treatment, storage, or small quantity generator, I have n	disposal cu	пепііу ач	railable to me whi	ch minimiz	es the present and
		Printed/Typed Name	Signature		1		M	fonth Day Year
Y		Bobbie Harms	FOLL	70 6	$\mathcal{N}\sigma$	ans	, (02 24 87
TR	17	. Transporter 1 Acknowledgement of Receipt of Materials		Λ				
ANSP		Plitted/Typed Name AION WEGLAN	Signal fra	ledia	w~		Ľ	DAIN POUR P
10	18	. Transporter 2 Acknowledgement of Receipt of Materials						
ATER		Printed/Typed Name	Signature				^	lonth Day Year
F	19	Discrepancy Indication Space	gallons.	P				
FAC-L	20				oct out	ant an anta-time	tam 10	
. (20	. Facility Owner or Operator: Certification of receipt of has Printed/Typed Name	Signature Signature	uns manii	EXI EXC	pri as noted in i		Ionth Day. Year
		Gres Doty	J.g.iature	l			ľ	7 124 187
Sty	le F1	5REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646		EF	A Forms	7700-22 (Rev. 9/86) Previous	editions are obsolete.

FILECTRIC Inc.

21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469-3475 Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380 Nº 5416

DATE: March 11, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO NATIONAL ELECTRIC, INC. ON DOCUMENT # ______ WAS DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF ______ O3/06/87 ...

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

BY Judy Noble

PCI

TITLE Document Administrator

SIGNATURE Judy 1

Signature

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

Printed/Typed Name

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

Month Day

Year

A	UNIFORM HAZARDOUS	21. Generator's US EPA ID	No. Manifest Docu	ıment No.	22. Page	Information	in the s	shaded	
łŢ	. WASTE MANIFEST		22000	A .	2051	areas is not	require	ed by Federal	- 1
	(Continuation Sheet) 23. Generator's Name		3397	6					_
	3. Generator's Name	GSA/Fedeaul 4735 Enst In	Center South	ζ ₀	L. State Ma	nifest Docum	ent Nun	nber .	
H	-	4735 6455 171	ARGINALIONS.		M. State G	enerator's ID		<u> </u>	\dashv
Ш	2 0 6 5 7 5 - 23 45 24. Transporter / Company Nam	_Seattle, Wi	698188					•	- 1
	24. Transporter / Company Nam	е	25. US EPA ID Numb	er	N. State Tr	ansporter's ID			\neg
Ш	MANDARI ISTELTIALE	- Ine	// ND 770 / Y/	321		orter's Phone	316:	25/63	50
	26. Transporter Company Nam	•	27. US EPA ID Numb	er		ansporter's ID			_
				29. Conta		orter's Phone	24	Ř.	_
	28. US DOT Description (Including F	Proper Shipping Name, Hazar	d Class, and ID Number)	No.		30. Total U Quantity W	31. Init t/Vol	Waste No.	
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	c. AUSTE PRIVERIO	אסון פוש ששו חסו בן	119 17 4= 10/11 (74		7				
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	WastePolyer	loainated Biphor prinated Biphor Hozinated Biphor	enyls-came	16		40	<u> </u>		
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П	S Additional Descriptions for Mater	ials Listed Above		Ц	T Handlin	ng Codes for W	/astes I	isted Above	
	S. Additional Descriptions for Mater	DADINA 450				,g 00000 .0,	40.00		
	A DRUM. 05 Deb	· ce				•			
Ш	R. tone Stones	DARWard C.DI	- 1 - 18 - 1 tol	be to	1				
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Ш	32. Special Handling Instructions a	no Additional Information							
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A	Printed/Typed Name	א א נו ער א	Signature	10	/	.,	M	fonth Day ウーク !!	rear C/7
S		gement of Receipt of Materia	als Contractor	rico	Also.	4.		Date	/
	Printed/Typed Name	2- Marie a Francisco de Mariera	Signature				M	fonth Day	Year
Ä			J				2		
FA	35, Discrepancy Indication Space						7		
Į	A. 2 CM drained of		C. 1 DM of oil	l biels	stein p	os = 53 g	ıls		
Ţ	B. 1 DM of Debris	= 60 lbs						·	

UNIFORM HAZARDOUS 1. Generator's US	ţ.		2. Pa			the shaded areas by Federal law
	964993 C45	1 5	01	ite Manifest Do		·
	Box 935 - Bwy 169 M.		A. 318		cumen	Monioer
1.3	ayville, KS 67337		B. Sta	te Generator's	ID	•
4. Generator's Phone (316) 251-6380	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
5. Transporter 1 Company Name	6. US EPA ID Numbe	ſ	C. Sta	te Transporter	s ID	IVTPCB-010
National Electric, Inc.	M N D 9 8 0 7 9 1	321	D. Tre	ensporter's Pho	ne 61	2-469-3475
7. Transporter 2 Company Name	8. US EPA ID Numbe	f		te Transporter		
				insporter's Pho		
9. Designated Facility Name and Site Address	10. US EPA ID Numbe	r	G. Sta	ate Facility's ID	•	
U.S. Ecology			11.5	-illa de Dhama		
P.O. Box 578 - Hwy 95	N V T 3 3 0 0 1	0 0 0		cility's Phone	102-5	53-2203
Beatty, NV 89003	N V I 3 3 U U I	12, Conta		13.	14.	I.
l 11. US DOT Description (Including Proper Shipping Nam	e, Hazard Class and ID Number)	No.	Туре	Total Quantity	Unit Wi/Vol	Waste No.
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Ε	10/4.54					
Maste Polychlorinated Biphe	nyls-ORM-B UN2315 RQ	1	CM	245	P	07-001-2034
T b.						
A L	10/4.54			2 242		07 003 003
Waste Polychlorinated Biphe	nyls-ORM-E UN2315 RQ	2	CH	1,840	P	07-001-2034
c.	10/4.54	•				
Waste Polychlorinated Biphe		9	CM	39,465	P	07-001-2034
d.	HYIS ORN B ONZOID NO		 +	337.03	† -	
					<u> </u>	
J. Additional Descriptions for Materials Listed Above			K. Har	ndling Codes to	r Waste	s Listed Above
a. transformers drained	Cat. D					
b. regulators	Cat. J		1			
c. transformers drained & f	lushed CatC					
15. Special Handling Instructions and Additional Inform	ation Includes Manif	Soot 41	. 2	3030 /330	76) 3	7736. 38720
See enclosed contingency pl			B: 2.	3930 (339	10,	11230, 30120
721.5 Total Cubic Feet	30/30, 40/24,	ALUJI				
16. GENERATOR'S CERTIFICATION: I hereby declare that the proper shipping name and are classified, packed, marked, a						
according to applicable international and national governme				,		
If I am a large quantity generator, I certify that I have a pro- economically practicable and that I have selected the pract						
future threat to human health and the environment: OR, if it	am a small quantity generator. I have m					
the best waste management method that is available to me:	and that I can allord.			//		Month Day Year
	Signature / .			· ./		05104187
Printed/Typed Name	Signature / .	De se	ス	111111	<i>)</i> 1	
Printed/Typed Name Carol Lundy T 17. Transporter 1 Acknowledgement of Receipt of Mat	(as	ole	7	una	7	1 7 10 7
Printed/Typed Name Carol Lundy 17. Transporter 1 Acknowledgement of Receipt of Mate	(as	ole	7	<u>endi</u>	1	Month Day Year
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

_0.	Facility Owner or Operator: Certif	fication of receipt of I	nazardous materials covered by this	manifest except as noted in Item 19.
	Printed/Tuned Name		16	

Rabut 2. March

Year

US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	3 A. S B. S C. C. E. S F. G. H.	State Manifest State Generato State Transporter's P State Transporter's P State Facility's Facility's Phone 13. Total Quantity 4,70	r's ID ter's ID N thone 61 ter's ID ter's ID ter's ID ter's ID ter's ID ter's ID	VTPCB-010 12-469-3475 2-553-2203
Generator's Name and Mailing Address National Electric, Inc. P.O. Box 935 - Hwy 169 N. Coffeyville, KS 67337 Generator's Phone (316) 251-6380 Transporter 1 Company Name National Electric, Inc. M N D 9 8 0 7 9 1 3 Transporter 2 Company Name 8. US EPA ID Number Designated Facility Name and Site Address 10. US EPA ID Number U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 N V T 3 3 0 0 1 0 0 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	A. S B. S C. C. F. F. G. H. O O Containers No. Type	State Manilest State Generato State Transporter's F State Transporter's F State Transporter's P State Facility's Facility's Phone 13. Total Quantity 4,70	r's ID ler's ID N hone 61 ter's ID hone ID 70 14. Unit Wu Yo	VTPCB-010 12-469-3475 2-553-2203 Waste No.
P.O. Box 935 - Hwy 169 N. Coffeyville, KS 67337 Generator's Phone (316) 251-6380 Transporter 1 Company Name 6. US EPA !D Number National Electric, Inc. M N D 9 8 0 7 9 1 3 Transporter 2 Company Name 8. US EPA ID Number Designated Facility Name and Site Address 10. US EPA ID Number U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 N V T 3 3 0 0 1 0 0 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	B. S C. C. F. F. G. H. O O Containers	State Generator State Transpor Transporter's P State Transpor Transporter's P State Facility's Facility's Phono 13. Total Quantity 4,70	r's ID ler's ID K thone 61 ter's ID hone ID 70 14. Unit WuYo	2-553-2203 Wasie No.
Coffeyville, KS 67337 Generator's Phone (316) 251-6380 Transporter 1 Company Name 6. US EPA !D Number National Electric, Inc. M N D 9 8 0 7 9 1 3 Transporter 2 Company Name 8. US EPA ID Number U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 N V T 3 3 0 0 1 0 0 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	C. B. 2 J D. E. F. G. H. O O Containers No. Type	State Transporter's F State Transporter's F State Transporter's P State Facility's Phone Total Quantity 4,70	ter's ID None 61 ter's ID thone ID 70 14. Unit Wuyoo	2-469-3475 2-553-2203 Naste No.
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Transporter 1 Company Name National Electric, Inc. M N D 9 8 0 7 9 1 3 Transporter 2 Company Name 8. US EPA ID Number Designated Facility Name and Site Address 10. US EPA ID Number U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 N V T 3 3 0 0 1 0 0 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	E. F. G. H. O O Type	Transporter's F State Transpor Fransporter's P State Facility's Facility's Phone 13. Total Quantity 4,70	ter's ID hone ID 70 14. Unit WuVo	2-469-3475 2-553-2203 Naste No.
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Designated Facility Name and Site Address U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 NVT3300100 US DOT Description (Including Proper Shipping Name. Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 10/4.54	G. H. O O Containers Type	Transporter's P State Facility's Facility's Phone 13. Total Quantity 4,70	70	I. Waste No.
U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 NVT3300100 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 27	G. H. O O Containers No. Type	State Facility's Facility's Phone 13. Total Quantity 4,70	70 14. Unit WiVo	I. Waste No.
U.S. Ecology P.O. Box 578, Hwy. 95 Beatty, NV 89003 NVT3300100 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 27	O O Containers to. Type	Facility's Phone 13. Total Quantity 4,70	70 14. Unit WuYo	I. Waste No.
P.O. Box 578, Hwy. 95 Beatty, NV 89003 US DOT Description (Including Proper Shipping Name. Hazard Class and ID Number) 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	O O Containers	13. Total Quantity 4,70	14. Unit Wi/Vo	I. Waste No.
Beatty, NV 89003 N V T 3 3 0 0 1 0 0 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	O O Containers	13. Total Quantity 4,70	14. Unit Wi/Vo	I. Waste No.
US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) 10/4.54 Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	Containers No. Type	Total Quantity 4,70	14. Unit WVVo	I. Waste No.
Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2	.7 DM	Quantity 4,70	Wt/Vo	
Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2			8 P	07-001-2034
Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 2			8 P	07-001-2034
10/4.54				
	1 DM	53	į	1
	1 DM	53		1
			7 P	07-001-2034
			1	1
10/4.54				}
Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ 1	.2 CM	7,730	P	07-001-203
10/4.54	İ			
Waste Polyclorinated Biphenyls-ORM-E UN2315 RQ	5 CM	31,71	0 P	07-001-2034
Additional Descriptions for Materials Listed Above	K. ⊁	landling Codes	for Wast	tes Listed Above
a. drums of debri Cat. A-1				
b. drums of debri Cat. A-2			•-	
c. transformers drained Cat. D				
d. transformers drained & flushed Cat. C		····		
Special Handling Instructions and Additional Information Includes Manifest #	's: 2	345P, 260	6T, 31	175A, 3187C,
See enclosed contingency plan 3306A, 3397G, 3427S				
920 Total Cubic Feet 4097E, 4123K, 4124K	4296	M, F2726,	R257	l, T2783, W20
W2175, W2802, F2747				
5. GENERATOR'S CERTIFICATION. I hereby deciare that the contents of this consignment are fully and accurate proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper con according to applicable international and national government regulations.			ay .	
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxici economically practicable and that I have selected the practicable method of treatment, storage, or discost future threat to human health and the environment; OR, if I am a small quantity generator, I have made a	sal currently	available to me	ADICE WIDIN	mizes the present and
the best waste management method that is available to me and that I can allord	· 			
Printed/Typed Name Signature	0 -	//	,	Month Day Year
Carol Lundy		und	4	15V581
7. Transporter 1 Acknowledgement of Receipt of Materials	1 11		J	Marth S
Printed/Typed Name Signature	' [/			Month Day Year
And Himpil	\neq			05 15 8
Transporter 2 Acknowledgement of Receipt of Materials		····		House Day Van
Printed/Typed Name Signature				Month Day Year
Discrepancy Indication Space				1 1 1

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Robert L. Marchan

Kalent 2. Marchano

Month Day Year

(Continuation Sheet) 3. Generator's Name					law.				
3. Generator's Name		ectric, Inc.	1	L. State N	Manifest Docu	ıment N	lumber		
	·	15 - Hwy 169 1		M State	Canaratada				
	Coffeyville	e, KS 67337		M. Siale	Generator's if	,			
4. Transporter Company Name		25. US EPA ID Num	ber	N. State	Transporter's	ID			-
	1			O. Trans	porter's Phon	е			
6. Transporter Company Name		27. US EPA ID Num	per		Transporter's				
				· · · · · · · · · · · · · · · · · · ·	porter's Phon	е			
8. US DOT Description (Including Prop	ner Shinning Name, Hazard Cla	ass and ID Number)	29. Conta	ners	30. Total	31. Unit	Wa	R. ste No	
FU			No.	Туре	Quantity	WiVol			
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W1- 2-12	10/4		\ , \	014	= 0	1_	07.0	01 2	_
	ted Biphenyls-ORM-	E UN2315 RQ	1	CM	52	P	07-0	11-2	<u>U</u>
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S. Additional Descriptions for Materials	s Listed Above			T. Hand	ling Codes lo	r Waste	s Listed	Above	 }
a. transformer bo		Cat. J							
	4.6			}					
				İ					
32. Special Handling Instructions and	Additional Information Inc.	ludes Manifes	t #'s:	2345P	. 2606T.	317!	5A, 3	187C	,
3306A/3397G, 34275									
F2747 R2571, T2783			·	•					
									
33. Transporter Acknowledgen	nent of Receipt of Materials	10:					Month	Date	
Printed/Typed Name		Signature					Month	Day	ı
Transporter Acknowledge	ment of Receipt of Materials						┼╌╌	Date	L
Printed/Typed Name	nent of Receipt of Materials	Signature					Month		_
Emilian Aban Mania		i Signature					10,1111	July	•
	•						1 1	١ .	•
35. Discrepancy Indication Space									L

A	Ur	IFORM HAZARDOUS 1. Generator'S US EPA ID No.	Manifest Doo		2. P			he shaded areas by Federal law.
		WASTE MANIFEST KSD9809649		6	01	_1_'		
	3. 0	enerator's Name and Mailing Address National Elect		•	A. St	are Manilest Do	cument l	Jumber
-1	ĺ	P.O. Box 935 -			<u></u>			
ı	_	Coffeyville, K	s 67337		B. 51	ate Generator's	_	
h		enerator's Phone (316) 251-6380	US EPA ID Numbe		C 6	ate Transporte		
	i	ansporter 1 Company Name 6.						2-469-3475
		ransporter 2 Company Name 8.	D 9 8 0 7 9 1		+	ale Transporter		2 409 3473
	'· '	ansponer 2 company Name 8.	US EFA ID MUITIDE	:1		ansporter's Pho		
	a r	esignated Facility Name and Site Address 10.	US EPA ID Numbe		+	late Facility's ID		
Ш		rochem	DO ET THE HOME	••		-		
\parallel	P	O. Box 907			H. Fa	acility's Phone		
$\parallel \parallel$	C	ffeyville, KS 67337 KS	D 9 8 1 5 0 6	5 0 2 5			316-2	51-4782
			 	12. Conta		· 13.	14.	- 1.
6		IS DOT Description (Including Proper Shipping Name, Hazard Cla ਜੰਬ	ss and ID Number)	No.	Туре	Total Quantity	Unit Wt/Voi	Waste No.
E	a.							
Ε			10/4.54					
A		Waste Polychlorinated Biphenyls-ORM	-E UN2315 RO	001	ŢТ	1,153	G	
Ţ	b.		10/4.54				1 1	•
R	1		10/4.34				1 1	·
		Waste Polychlorinated Biphenyls-ORM	-E UN2315 RQ	001	TT	539	G	
	C.		10/4.54					
								• •
11		Waste Polychlorinated Biphenyls-ORM	-E UN2315 RQ	001	TT	2,081	G	
	d.						1	
							1 1	
	!	district Description to Many 2d Line of About		L	1/ 1/-	Indling Codes for		Listed About
4,	13. ^	dditional Descriptions for Materials Listed Above oil >500 ppm			K. na	inding Codes in	UI 4492162	S LISTER ADOVE
~,	a.	011 >500 ppm		•				
	1.0	oil <500 ppm						
Π	1	askarel	ь.			•		
	15.	Special Handling Instructions and Additional Information			L			
	Ir	cludes Manifest #'s: 3187C,3277G,3319G	;3397G,3422P,	3485J,	36121	R,3616Y,G	ьй ЕООЗ	١,
Ш	M:	546, V2689						
11								•
11	16.	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this	consignment are fully and	d accurately	describ	ed above by		
		proper shipping name and are classified, packed, marked, and labeled, and according to applicable international and national government regulations.	are in all respects in prop	per condition	for tran	sport by highway		
		I I am a large quantity generator, I certify that I have a program in place t	a reduce the volume and	d toxicity of	waste o	enerated to the di	enree I hav	ve determined to be
11		economically practicable and that I have selected the practicable method of	of treatment, storage, or	disposal cu	rently a	vailable to me wh	ich minimi:	zes the present and
Ш		uture threat to human health and the environment; OR, if I am a small qua he best waste management method that is available to me and that I can af		ade a good	laith eff	ort to minimize m	y waste ge	neration and select
		Printed/Typed Name	Signature A A		$\overline{11}$		\ /	Month Day Year
V	Вс	bbie Harms	LKOUN	<u> </u>	火	LMLA	ノ 1	03 12 87
Ī	17.	Transporter 1 Acknowledgement of Receipt of Materials						
RAS		Printed/Typed Name	Signature /	/	フ	/ //_		Month Day Year
ANSP		Kodney tokter	1 Toda	un/	Z	Etch	<u></u> }	03 12 87
	18.	Transporter 2 Acknowledgement of Receipt of Materials		\mathcal{I}				
ORTER		Printed/Typed Name	Signature	/				Month Day Year
ĮĒ.	<u> </u>							
	19.	Discrepancy Indication Space	00					
F		Kecewed 3835 gallon	<i>OGI</i> .					
Ĉ		received - 000 Gallone						
1 .	20.	Facility Owner or Operator: Certification of receipt of hazardous	materials covered by	this manif	est exc	ept as noted in	Item 19	
•	~	Printed/Typed Name	Signature /		<u> </u>			Month Day Year
7	1	GREG DOTY	1 Hr	d	JZ	7	ĺ	0.31/2/87
		IEVA I abeliaster Div of American Labelmark Co. Inc. 50546		-/ -	1	9700 22 (2 0.0)		e additions are obsolete

Plea	24 De	ont or type. (Form designed for use on with	(12-pach) typawiitar.j			,			
4	U	NIFUHM HAZAHUUUS I	enerator's US EPA ID D 9 8 0 9 6	t		2. Page 1			the shaded areas by Federal law.
11	3. (Generator's Name and Mailing Address	National E	lectric, Inc.		A. State h	lanifest.Do	cymen	Paris Control
•	i .		P.O. Box 9	35 - Hwy 169 N.		3	73.		A CONTRACTOR OF THE PARTY OF TH
1.	ı 4. (Generator's Phone (316) 25:	Coffeyvill 1-6380	e, KS 67337			enerators	4	
Ш		Transporter 1 Company Name	6	. US EPA ID Numbe	r	.C. State 1	ransporter	LD Y	EVPTCB-010
Ш]	National Electric, Inc.	<u>l</u>	M N D 9 8 0 7 9	1 3 2 1	D. Transp	orter's Pho	ne 5.	12-469-3475
Ш	7.	Transporter 2 Company Name	8	. US EPA ID Numbe	r				· · · · · · · · · · · · · · · · · · ·
	<u>L</u>		·						
	1	Designated Facility Name and Site Add U.S. Ecology	fress 1	0. US EPA ID Numbe	ıf	G. State	acility's IO		
	ŧ	P.O. Box 578 - Hwy 95	.	v m 2 2 0 0 1 /		H. Facilit	's Phone		
Π		Beatty, NV 89003		N V T 3 3 0 0 1 (12. Conta		13.	14.	5553-2203
G	11.	US DOT Description (Including Proper	Shipping Name, Haza	rd Class and ID Number)	No.		Total Juantity	Unit WIVO	Waste No.
N	a.			2014 54					200
B		Nacta Balmahlaninah	-3 Di-b1-	10/4.54		CV	43 055		07-001-2034
A	b.	Waste Polychlorinate	ed Bibuenyis-	ORM-E UN2315 RQ	13	CM 4	13,055	P	7-001-2034 73-13-35-
0	J.		•	10/4.54					
R		Waste Polychlorinate	ed Biphenvls-		2	СМ	1,420	P	07-001-2034
	c.								10 may 1
									Y O
Ш	đ.	_							
11	J.	Additional Descriptions for Materials Li	sted Above		<u> </u>	K. Handlir	g Codes fo	r Wast	es Listed Above
						3	_		
		a. transformers dra	ined & flushe	đ Cat.	·C	İ			English San
11		a. transformers drab. transformers dra		d Cat.	-				in Single Significant Significant
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	15.		ined -	Cat.		00094	32761	33	
	15.	b. transformers dra	ined -	Cat.	o '				00G, 3321F,
	15.	b. transformers dra	ined ditional Information gency plan	Cat. Includes Manife	o '				00G, 3321F,
		b. transformers dra Special Handling Instructions and Add See enclosed contin 984 Total Cubic Fee	ined ditional Information gency plan t	Includes Manife 3362F,3376M, 33 3533T, GPNE010	st #'s 97G, 3	407M, 3	419R, 3		00G, 3321F,
		b. transformers dra Special Handling Instructions and Add See enclosed contine 984 Total Cubic Fee GENERATOR'S CERTIFICATION hereby of proper shipping name and are classified, pa	ined ditional Information gency plan t declare that the contents acked, marked, and labele	Includes Manife 3362F,3376M, 33 3533T, GPNEO10 of this consignment are fully and and are in all respects in property.	st #'s 97G, 3	described ab	419R, 3		00G, 3321F,
		b. transformers dra Special Handling Instructions and Add See enclosed contin 984 Total Cubic Fee	ditional Information gency plan t declare that the contents ticked, marked, and labele	Includes Manife 3362F, 3376M, 33 3533T, GPNE010 of this consignment are fully and and are in all respects in propertions.	st #'s 97G, 3	described ab	ove by by highway	419R	00G, 332lF, , 3422P,
		b. transformers dra Special Handling Instructions and Add See enclosed contine 984 Total Cubic Fee GENERATOR'S CERTIFICATION I hereby a proper shipping name and are classified, paraccording to applicable international and natification in the seconomically practicable and that I have see	ditional Information gency plan t declare that the contents teked, marked, and labele ational government regula that I have a program in elected the practicable m	Includes Manife 3362F, 3376M, 33 3533T, GPNEO10 of this consignment are fully and and are in all respects in propions.	st #'s 97G, 3	described ab for transport waste general rently available.	ove by by highway ted to the de	419R	00G, 3321F, , 3422P,
		b. transformers dra Special Handling Instructions and Add See enclosed contine 984 Total Cubic Fee GENERATOR'S CERTIFICATION: I hereby proper shipping name and are classified, particularly according to applicable international and na If I am a large quantity generator. I certify economically practicable and that I have se future threat to human health and the environment to the set waste management method that is:	ditional Information gency plan t declare that the contents ticked, marked, and labele ticted government regula that I have a program in elected the practicable m ronment: OR, if I am a sm	Includes Manife 3362F, 3376M, 33 3533T, GPNEO10 of this consignment are fully and and are in all respects in propions. place to reduce the volume and ethod of treatment, storage, or nail quantity generator. I have me it can afford.	st #'s 97G, 3	described ab for transport waste general rently available.	ove by by highway ted to the de	419R	00G, 3321F, , 3422P, ave determined to be nizes the present and generation and select
		b. transformers dra Special Handling Instructions and Add See enclosed contin 984 Total Cubic Fee GENERATOR'S CERTIFICATION I hereby proper shipping name and are classified, pa according to applicable international and na If I am a large quantity generator. I certify economically practicable and that I have se future threat to human health and the envir the best waste management method that is: Printed/Typed Name	ditional Information gency plan t declare that the contents ticked, marked, and labele ticted government regula that I have a program in elected the practicable m ronment: OR, if I am a sm	Includes Manife 3362F, 3376M, 33 3533T, GPNEO10 of this consignment are fully and add, and are in all respects in propions. place to reduce the volume and eithod of treatment, storage, or half quantity generator. I have m	st #'s 97G, 3	described ab for transport waste general rently available.	ove by by highway ted to the de	419R	00G, 3321F, , 3422P, ave determined to be nizes the present and generation and select Month Day Year
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60645

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.



Nº 5888

21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469-3473 Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

DATE: June 1, 1987

EPA ID # MND980791321

KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO

NATIONAL ELECTRIC, INC. ON DOCUMENT # _______ WAS

DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF _______ 05/18/87_____

GENERATOR <u>GSA/Federal Cent</u>er South

ADDRESS 4735 East Marginal Way South

<u>Seattle, WA 98188</u>



NATIONAL ELECTRIC, INC.

BY Judy Noble

PCB

TITLE Document Administrator

SIGNATURE Judy Mobil

Plea	ise print or type. (Form designed for use on elite (12-pitch) typewriter.)			15241114	· · ·	· .					
4	UNIFORM HAZARDOUS 1. Generator's US EPA I	1		2. Pag of			the shaded ar by Federal lav				
	3. Generator's Name and Mailing Address GSA/Pederal	A. State Manifest Document Number									
11	4735 East M	A CREAT CONTRACT									
	Seattle, WA	B. State Generator's ID									
	4. Generator's Phone (206) 575-2345 5. Transporter 1 Company Name	C State Transported ID									
11	· · · ·	6. US EPA ID Number		D. Transporter's Phone 612-469-3475							
	National Electric, Inc. 7. Transporter 2 Company Name	<u>., 2 1.</u> 1	E. State Transporter's ID								
		F. Transporter's Phone									
	Designated Facility Name and Site Address 10. US EPA ID Number				G. State Facility's ID						
	National Electric, Inc.										
	P.O. Box 935 - Hwy. 169 N.	•		H. Facility's Phone							
	Coffeyville, KS 67337	KSD980964	9 9 3 12. Conta	13.00							
G	11. US DOT Description (Including Proper Shipping Name, Ha.		l ,	Type	13. Total Quantity	14. Unit WI/Vol	∜Waste No). "			
N	(a.	10/4.54									
E R A	Waste Polychlorinated Biphenyls	s-ORM-E UN2315 RQ	3	C M	37800	P					
0	b.	10/4.54									
R				рм.	580	P					
	Waste Polychlorinated Biphenyl:	S-ORM-E UNZ315 RQ		D M	000	+					
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	J. Additional Descriptions for Materials Listed Above			K. Hand	dling Codes fo	r Waste	is listed abov	e			
	a. transformers drained of Askarel			·				,			
	b. drums of ballasts	•									
\parallel	15. Special Handling Instructions and Additional Information										
\parallel	See Enclosed Contingency Plan	Westing	house !	Manife	est #8601	2					
Ш	See Enclosed Contingency Plan Westinghouse Manifest #86012 Work Order #1152										
$\parallel \parallel$											
$\parallel \parallel$	16. GENERATOR'S CERTIFICATION: I hereby declare that the conter proper shipping name and are classified, packed, marked, and lab										
	proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.										
Ш	If I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and										
11	future threat to human health and the environment: OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.										
	Printed/Typed Name	Signature		Ű-	77/		Month Day	Year			
7	BILLY D. FALLOWAY	Silla	8 -	Line	/mmf		12/2/	87			
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HANSPORTER	Printed/Typed Name	Signature		1/1			Month Day	Year			
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l B	18. Transporter 2 Acknowledgement of Receipt of Materials										
Ė	Printed/Typed Name	Signature					Month Day	Year			
片	19. Discrepancy Indication Space	\overline{v}					ــــــــــــــــــــــــــــــــــــــ	Ц.,			
		21 QUALRA					•				
FACI	A. 3 2M ORAINED OF ASK-3	ie, ico Leir									
17	20. Facility Owner or Operator: Certification of receipt of ha	zardous materials covered by	this manif	est exce	pt as noted in.	Item 19					
	Printed/Typed Name	Signature			7		Month Day	Year			
L	Dewayne Conley	Laur	<i>U////</i>	UC,	MILL		02127	187			
Stv	le F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646		FI	PA Form 87	700-22 (Rev. 9/8)	6) Previo	us editions are o	bsolete			

A	U	NIFORM HAZARDOUS 1 Generator's US EPA	i	cument No	2. 5.	is not r		the shaded areas by Federal law.		
	WASTE MANIFEST K S D 9 8 0 9 6 4 9 9 3 C 4 3 1 9					A. State Manifest Document Number				
	3. Generator's Name and Mailing Address National Electric, Inc. P.O. Box 935 - Hwy 169 N.							reginoer		
1 1	l		e, KS 67337		B. St	ate Generator's	ID			
	. 4. (Generator's Phone (316) 251-6380	e, ks 0/55/							
П		Transporter 1 Company Name	6. US EPA ID Numbe	er	C. St	ate Transporter	's ID N	VTPCB-010		
		National Electric, Inc.	M N D 9 8 0 7 9	1 3 2 1						
	7.	Fransporter 2 Company Name	8. US EPA ID Numb	er	E. State Transporter's ID					
					F. Transporter's Phone					
$\ \ $	1	Designated Facility Name and Site Address	10. US EPA ID Numb	eı	G. State Fecility's ID					
	1	U.S. Ecology P.O. Box 578, Hwy. 95			у 5	cility's Phone				
	t	Beatty, NV 89003	N V T 3 3 0 0 1	0000		ichity's Friorie	702-	-553-2203		
Ш				12. Conta		13.	14.			
G		US DOT Description (Including Proper Shipping Name, He	izard Class and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.		
E	a.									
E			10/4.54		1 1					
Į a		Waste Polyclorinated Biphenyls	-ORM-E UN2315 RQ	4	CM	35,240	P	07-001-2034		
7 0	b.							1		
R		Wasta Polyelarianted Bishamila	10/4.54	4	СМ	9 900	P	07-001-2024		
	c.	Waste Polyclorinated Biphenyls	-ORM-E UNZ313 RQ	 4 -	CM	8,800	P	07-001-2034		
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1 1	J. /	Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above						
	ı	a transformers during t fluo	had Cat	- 0	1			ŀ		
	1	a. transformers drained & flus		. C						
		a. transformers drained & flusb. transformers drained		E. C						
			Cai	. D	s:	34275. 358	84G.	3830L		
		b. transformers drained Special Handling Instructions and Additional Information See enclosed contingency plan	Cat	. D	s:	34275, 358	84G,	3830L,		
		b. transformers drained Special Handling Instructions and Additional Information	Cat Includes Manii	. D	s:	3427s, 358	84G,	3830L,		
	15.	b. transformers drained Special Handling Instructions and Additional Information See enclosed contingency plan 698 Total Cubic Feet	Cat Includes Manit 3970A	Eest #'			84G,	3830L,		
	15.	b. transformers drained Special Handling Instructions and Additional Information See enclosed contingency plan	Cat Includes Manit 3970A	Eest #'	describe	ed above by	84G,	3830L,		
	15.	b. transformers drained Special Handling Instructions and Additional Information See enclosed contingency plan 698 Total Cubic Feet GENERATOR'S CERTIFICATION: I hereby declare that the contemproper shipping name and are classified, packed, marked, and lab according to applicable international and national government reg	Includes Manifager 1970A Insol this consignment are fully an interest, and are in all respects in propulations.	Eest #'	describe	ed above by sport by highway				
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

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3. Generator's Name and Mailing Address Nat:	ional Electric, Inc.		+	ite Manifest Doo	umen	Number
	. Box 935 - Hwy 169 N.					
	feyville, RS 67337		B. Sta	ate Generator's	ID ·	
4. Generator's Phone (316) 251-6380 5. Transporter 1 Company Name	6. US EPA ID Numbi		C Sta	ita Transporter	s ID	WYTPCB-010
Eational Blectric, Inc.	M N D 9 8 0 7 9	-				612-469-3475
7. Transporter 2 Company Name	8. US EPA ID Numbi			ite Transporter		S. 4
				insporter's Phor		
9. Designated Facility Name and Site Address U.S. Bcology	10. US EPA ID Numbi	er		ate Facility's ID	A.	
P.O. Box 578 - Hwy 95	12222222			cility's Phone	400	KE39303
Beatty, EV 89003	N V T 3 3 0 0 1	12. Conta		13.	14.	-553-2203
11. US DOT Description (Including Proper Shipping N		No.	Туре	Total Quantity	Unit Wt/Voi	Waste No.
Hazardous Waste Solid n.o. (Polychlorinated Biphenyla	•	11	СЧ	37,334	P	07-001-2034
b. Bazardous Wasta Solid n.o.	- ODK 7 710100					
(Polychlorinated Biphenyl		12	СМ	2,100	P	07-001-2034
с.			•			
			1			
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Additional Descriptions for Materials Listed Above			K. Hai	ndling Codes lo	r Wast	es Listed Above
a. trancformers drained &						
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				•		
15. Special Handling Instructions and Additional Info	ormation Includes Manifes	t #'s:	3584	G. 3658A.	407	2B. 4097B.
See enclosed contingency	plan 4296M, 4337S, 64					
764 Total Cubic Feet	•	•				
16. GENERATOR'S CERTIFICATION Thereby sec are that proper shipping name and are trassified, packed marks	The contents of this consignment are fully and displaying and are in all respects to pro-	d accurately	describe	ed above by		
according to applicable international and hational govern	nment regulations			_		
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Printed/Typed Name	Signature	1		7		Month Day fear
Carol Lundy	1 Ost	200	\geq	endel		17208
17. Transporter 1 Acknowledgement of Receipt of 5			<i>J</i> 2	1		
Printed/Typed Name	Signature	1 1		U		Month Day Year
18. Transporter 2 Acknowledgement of Receipt of N	Jane 1		<u></u>	<u>۔۔۔۔</u>		7 70 37
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						1 L_L_
19. Discrepancy Indication Space						
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.0. Facility Owner or Operator Cartification of rece	iot ôf nazardous materials covered by	this app	est exce	ept as nojed in l	tem 19	J.
Printed, Typed Name	Signature	11/2	7	11		Month Day Year
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P. O. BOX 935 - Bwy 169 N. Coffeyville, KS 67337 S. Transporter I Company Name National Electric, Inc. N N D 9 8 O 7 9 1 3 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3. Generator's Name and Mailing Address National E.	lectric. Inc.			nitest Docume	nt Number				
Generator's Phone (116) 251-6380	~				· .	•				
### Generalor's Phone { 16 } 251-6380 ### National Electric, Inc. N N D 9 8 0 7 9 1 3 2 1 D. Transporter's ID ### National Electric, Inc. N N D 9 8 0 7 9 1 3 2 1 D. Transporter's Phone 612-669-3475. ### Stephan										
National Electric, Inc. N D 9 8 0 7 9 1 3 2 D. Transporter's Phone 617-469-4075 7. Transporter 2 Company Name S. USEPA ID Number E. State Transporter's Phone 8. Obesignated Facility Name and Site Address 10. USEPA ID Number E. State Transporter's Phone 9. O. Box 907 F. Transporter's Phone 9. O. Box 907 F. Transporter's Phone C. State Transporter's Phone 9. O. Box 907 F. Transporter's Phone C. State Transporter's Phone 9. O. Box 907 F. Transporter's Phone C. State Transporter's Phone 9. O. Box 907 T. State Transporter's Phone C. State Transporter's Phone 9. O. Box 907 T. State Transporter's Phone C. State Transporter's Phone T. State Transporter's Phone	4. Generator's Phone (316) 251-6380									
7. Transporter 2 Company Name 8. USEPA ID Number E. State Transporter's To Forman P. O. Box 907 Coffeyville, RS 67337 LS D9 B 1 5 0 6 0 2 5 10. USEPA ID Number P. O. Box 907 Coffeyville, RS 67337 LS D9 B 1 5 0 6 0 2 5 10. USEPA ID Number P. O. Box 907 Coffeyville, RS 67337 LS D9 B 1 5 0 6 0 2 5 10. USEPA ID Number P. O. Box 907 Coffeyville, RS 67337 LS D9 B 1 5 0 6 0 2 5 10. Type 10. T	J .	US EPA ID Number	'							
Designated Facility Name and Sile Address 10. US EPA ID Number Pyrochem P.O. Box 907 Coffeyville, RS 67337 KSD981506025 11. US DOT Description (including Proper Shipping Name, Hazard Class and ID Number) 12. Containers No. Type Outside State Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/5.55 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 20/5.55		ND980791	3 2 1	D. Transporter's Phone 612-469-3475						
9. Designated Facility Name and Site Address 10. USEPA ID Number PYTOCHEM P	7. Transporter 2 Company Name 8.	US EPA ID Number								
Pyrochem P.O. Box 907 Coffeyville, RS 67337 RS D 9 8 1 5 0 6 0 2 5	<u> </u>					·. · ·				
P.O. Box 907 Coffeyville, RS 67337 S.D. 9.8 1.5 0.6 0.2 2.5	•	 US EPA ID Number 	r I							
Coffeyville, KS 67337 KSD981506025 11. USDOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ b. Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ c. 10/4.54 Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ d. Waste Polychlorinated Biphenyls-ORM-E UN2				The state of the s						
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	le F15REV-6 Labelmaster, Drv. of American Labelmark Co. Inc. 60646		EPA	Form \$700-2	2 (Rev. 9/86) Prev					

Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

6432

DATE: July 29, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO NATIONAL ELECTRIC, INC. ON DOCUMENT # 3584G WAS DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF _07/23/87_

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98134



NATIONAL ELECTRIC, INC.

Judy Noble TITLE Document Administrator **SIGNATURE**

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)			Form	n Approved. OMB	No. 2000-	0404. Expires:	7-31-86		
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U		Manifest		isnotr		the shaded a by Federal la			
3. Generator's Name and Mailing Address GSA/Federal Center South A. State Manifest Document										
		Marginal Way Sou	th .	B C	tate Generator's	10	<u> </u>			
11 4. Generator's Phone (206) 575-2	Seattle, WA	7 38788		D. 3	tale Generator S	10				
5. Transporter 1 Company Name	5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID									
National Electric, Inc.		MND98079					12-469-3475			
7. Transporter 2 Company Name	{ 	B. US EPA ID Num	per		tate Transporter					
9. Designated Facility Name and Site Addr	ess .	10. US EPA ID Num	ber		tate Facility's ID					
National Electric, Inc.										
P.O. Box 935 - Hwy. 169 N Coffeyville, KS 67337		KSD98096), 0.0 3	H. F	acility's Phone	(21	.6) 251-6	5200		
Corregional, RB 01331		K 3 D 9 0 U 9 0	12. Conta		13.	14.	.0/ 2)1-0	2300		
11. US DOT Description (Including Proper S	Shipping Name, Haza	ard Class and ID Number)	١,	Туре	Total Quantity	Unit Wt/Vol	Waste N	0.		
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15. Special Handling Instructions and Add	itional Information	· · · · · · · · · · · · · · · · · · ·		<u> </u>		······				
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available for me which minimizes the present and future for environment.	Control of the specific manufacture ment accepts or a social contractly assembly to me which manufacts to present and future threat to present and future the property and the specific and the s									
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above by proper shipping name and are transport by highway according to app					n proper conditio	n for				
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Printed/Typed Name		Signature) 			Month Day	Year		
& KAIDH HAISKMAN		Keyx d	101×				1 24	67		
0 18. Transporter 2 Acknowledgement of Re	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature						Month Day			
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19. Discrepancy Indication Space			·	gs			·L			
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20. Facility Owner or Operator: Certificatio			this masifes	0.000	at as noted in Ite	40				
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	n of receipt of hazard		uns mannes			n 19.	Date			
Printed/Typed Name	n of receipt of hazard	Signature	247. 1.		or as noted in her	m 19.	Date Month Day			

UNIFORM HAZARDOUS A Li Generator's US DAID No.	Manifest	2. Page 1 05 Informa	tion in the shaded are
WASTE MANIFEST	1433		CALL STATE
Generator's Name and Mailing Address Entire Electric, Inc.		21 1113	
2.0. Box 315 - Boy 169 B Coffeyville, ES 67337			
4. Generator's Phone (316) 251-6380			
5. Transporter 1. Company Name 6. US EPA ID N	Vumber		
Hational Ricotric. Tac. Mr 19 18 10 17 19 7. Transporter 2 Company Name 8. US EPA 10 N	12 3 2 1		
The state of the s	11-1-1-1-1		
8 Distignated Facility Name and Site Address 10. US EPA IO	lumber		
CHEMICAL WASTE MANAGEMENT, INC.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		35.
Alabama Highway 17 at Mile Marker 163	7. 7. 4. 6.4		
	12. Conta	ners 12	THE RESERVE
11. US DOT Description finchiding Proper Shipping Name, Hazard Class, and ID Number)	No.	Type Clumbity	
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b. 10/4.54			
Meate Polychlorisated Riphenyle-CENT-E UN2315 RQ		2,110	
CWM Profile Number	-1-1-1-1		
10/4.54 Waste Polychlorineted Biphenyls-CRM-E UM2315 EQ	16	CM 28,605	
CWM Profile Number RVD=56263		10,003	- 2. B. B. B. B.
d.			
CWM Profile Number			
Espelators braised C. Transformers Drained & Flushed 15. Special Handling Instructions and Additional Information Includes Manifes		P81	001
3077# 31.47V. 31			
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16. GENERATOR'S CERTIFICATION: I hereby differe that the contents of this consignment a proper shipping name and are classified, packed, marked, and labeled, and are in all respects			
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economically practicable and that I have selected the practicable method of treatment, storage future threat to human health and the environment; OR, if I am a small quantity generator, the			
the best waste management method that is available to me and that I can afford. "" 5" Printed/Typed Name Signature	***** ********************************		Month Day
Bobbie Harms			FFICT
17.Transporter 1 Acknowledgement of Receipt of Materials			
Printed/Typed Name Signature	P :	:	Month Day
18.Transporter 2 Acknowledgement of Receipt of Materials		(Y P P D I
Printed/Typed Name Signature			Month Day
	·		
19.Discrepancy Indication Space		-	1. 中心教徒中心
A CONTRACT OF THE SECOND SECON	•		and the great of the first of the great of t
20.Facility Ohmer or Operator: Certification of receipt of hazardous meterials covered by	this manifest e	xcept as noted in Ite	m ,12 7 22 2 2 1
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TRANSPORTER (Must Accompany Shipment)

(As Required By The Alabama Department of Environmental Management)

Please print or type. [Form designed for use on elits [12-pitchi typewriter.]	AMERICAN TRANSPORT OF A SECTION ASSESSMENT OF		•	Form Approved. ON	18 No. 2000-0038. Expires 9-30-88
UNIFORM HAZARDOUS 1. Generator's US EPA III WASTE MANIFEST RED 19 10 19 1	6 4 9 9 3 IC 3	anifest ment No.	2. Page of 1	nformati a sot	on in the shaded areas required by Federal
Generator's Name and Mailing Address Maticmal Mect	=	Î			
P.O. Box 935 -		. 6	in Reg		
Coffeyville, E	67337		Ě		
4. Generator's Phone (316) 251-6380					
5. Transporter 1 Company Name 8.	US EPA ID Numbe				
Mational Electric, Inc. M H	0 9 8 0 7 9 11	3 12 11			
7. Transporter 2 Company Name B.	US EPA ID Numbe	н			
9. Designated Facility Name and Site Address 10.	US EPA ID Numbe			7.	
CHEMICAL WASTE MANAGEMENT, INC.					
Emelle Facility	•	H	6-1-1	7.	
Alabama Highwey 17 at Mile Marker 163 Emelle, Alabama 35459	0,0,0,0,6,2,2				
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and	I ID Number)	12. Contai No.	Type	13. Total Quantity	Ura Wı∕vo
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A RVDT56263 10/4.5	· A			-	
o Waste Polychlorinated Biphenyls-CRM-E UN		12	СИ	32,635	,
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b. transformers drained & flushed	, .		a. T	A .	
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15. Special Handling Instructions and Additional Information			···, -		
See enclosed contingency plan	udes Manifest	#'m: 25	SSOL,	, 2944H, :	30348, 3120C,
999 Total Cubic Feet	T, 3341P, 614 8	3, G156	58,)	12696	,
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economically practicable and that I have selected the practicable method	of treatment, storage, or di	sposal currei	ntly avai	ilable to me whic	h minimizes the present and
future threat to human health and the environment, OR, if I am a small gut the best waste management method that is available to me and that I ca		ade a good ta	ith ellor	t to minimize my	waste generation and select
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FPA Form 8709-22 (Rev. 9-86) Provides edition is phonists	TED (Must Access				

UNIFORM HAZARDOUS 1. Generator's U WASTE MANIFEST K 5 D 9 8	0 9 6 4 9 93 C 3 6	úment No 2 4	1			the shaded areas by Federal law
	Mational Electric, Inc.		A. St	ate Manifest Do	cument	Number
l l	P.O. Box 935 - Hwy 169	N.				·
	Coffeyville, KS 67337		B. St	ate Generator's	ID	
4. Generator's Phone (316) 251-6380	110 500 10 11		0.0		/- ID	NIMPOR 010
5. Transporter 1 Company Name	6. US EPA ID Numbe			ate Transporter		NVTPCB-010
National Electric, Inc. 7. Transporter 2 Company Name	8. US EPAID Numbe			ansponers Pho ate Transporter		2-469-3473
7. Transporter 2 Company Name	b. US EFAID Numbe	•	<u> </u>	ansporter's Pho		
Designated Facility Name and Site Address	10. US EPA ID Numbe			late Facility's ID		
U.S. Ecology	, , , , , , , , , , , , , , , , , , , ,	•		,		
P.O. Box 578 - Hwy 95			H. Fa	cility's Phone		······································
Beatty, NV 89003	N V T 3 3 0 0 1 0	000			702-	-553-2203
11. US DOT Description (Including Proper Shipping No	ame Hazard Class and ID Number	12. Conta	iners	13. Tolal	14. Unit	I. Waste No.
Hu Pull Hu	ane, Hazaro Class and ID Humber)	No.	Туре	Quantity	WIV OI	1103.0110.
a.	4-74					
	10/4.54			42 120	P	07-001-2034
Waste Polychlorinated Bipho	enyls-ORM-E UN2315 RQ	8	СМ	43,120	P	07-001-203
b.	10/4.54					• •
Waste Polychlorinated Bipho		1	СМ	1,880	P	07-001-2034
c.	ing is out a outsis no				+	
d.						<u> </u>
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a. transformers drained &				•		
b. transformers drained	Cat. %	U				
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15. Special Handling Instructions and Additional Info	rmation			2525 203		
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722 Total Cubic Feet	3169T, 3197A,	G1483,	GIS	68, M2696		
722 10001 00010 1000						
16. GENERATOR'S CERTIFICATION. I nereby declare that to						
proper shipping name and are classified, packed, marked according to applicable international and national governing		er condition	for tran	sport by highway		
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economically practicable and that I have selected the pr future threat to human health and the environment; OR,						
the best waste management method that is available to m	e and that I can afford.					
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Printed/Typed Name	Signature	<i>i</i> .		~ ~!		02 27 87
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Carol Lundy 17. Transporter 1 Acknowledgement of Receipt of M Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of M Printed/Typed Name 19. Discrepancy Indication Space	Signature Signature	this manife	est exc	ept as noted in	Item 19.	Month Day Year



Highway 169 North, P.O. Box 935, Collevville, KS 67337 (316) 251-6380

Nº 5395

DATE: March 10, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO NATIONAL ELECTRIC, INC. ON DOCUMENT # __G1483 _____ WAS DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF __03/02/87___

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

BY Judy Noble
PCB
TITLE Document Administrator

SIGNATURE OUNLY MAN

Þie	ase	print or type. (Form designed for use on dire (12-prich) typewhiter)	Form Apr	proved OMB No	2050-0	0039 Expires 9-30-88
4	i	INIFORM HAZARDOUS 1 Generator's USEPAID No. Manifest Document No. WASTE MANIFEST K S D 9 8 0.9 6 4 9 9 3 C 3 5 8 2	2. Pag	اندمورد		the shaded areas by Federal law
۱	3.	Generator's Name and Mailing Address National Electric, Inc.	A. State	e Manifest Do	cumen	Number
		P.O. Box 935 - Hwy 169 N.	5 6	- Cin-i-	10	
١,	La	Coffeyville, RS 67337 Generator's Phone (316) 251-6380	b. State	e Generator's	10	
$\ $		Transporter 1 Company Name 6. US EPA ID Number	C. State	e Transporter	sID N	IVTPCB-010
		National Electric, Inc. M N D 9 8 0 7 9 1 3 2 1				12-469-3475
	7.	Transporter 2 Company Name 8. US EPA ID Number	E. State	e Transporter	s ID	
11			F. Tran	sporter's Pho	ne	
	9.	Designated Facility Name and Site Address 10. US EPA ID Number U.S. Ecology	G. State	e Facility's ID		
		P.O. Box 578 - Hwy 95	i .	ility's Phone		
	-	Beatty, NV 89003 N V T 3 3 0 0 1 0 0 0 (13.	702-5	553-2203
G	 	. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No.	Type	Total Quantity	Mivol	Waste No.
H	a.	10/4 54	_			
R		Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 07	DM	1,134	P	07-001-2034
A	b.		DE	1,134	-	07 001 2034
O	,	10/4.54				
		Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 27	DM	18,689	P	07-001-2034
	C.				i i	
		10/4.54		. 040		07 001 0034
11	đ.	Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 6	CM	840	P	07-001-2034
		10/4.54				
		Waste Polychlorinated Biphenyls-ORM-E UN2315 RQ 5	DM	1,838	P	07-001-2034
Í		Additional Descriptions for Materials Listed Above	K. Hand	dling Codes to	r Waste	es Listed Above
, 1	١.	a. Drums of debri Cat. A-1 b. Drums of debri Cat. A-2				
		b. Drums of debri Cat. A-2 c. capbanks Cat. J		•		
		d. overpack/crushed drums Cat. K	١.	•		
	15	Special Handling Instructions and Additional Information	1130	07 25151	. 20	57p 3633p
		See enclosed contingency plan 2750C, 2860P, 3065S,				
		568.6 Total Cubic Feet G1549, L2431, P2345,			337.	,,,
	_					
	110	GENERATOR'S CERTIFICATION. I nereby deciare that the contents of this consignment are fully and accurately proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition according to applicable international and national government regulations.	described in for transpo	above by ort by highway		
		If I am a large quantity generator, I certify that I have a program in place to reduce the volume and loxicity of				
		economically practicable and that I have selected the practicable method of treatment, storage, or disposal cu- future threat to numan health and the environment. OR, if I am a small duantity generator, I have made a good				
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1	7	Printed/Typed Name Signature	<i>-</i>	111		Month Day Year
H		Carol Lundy 7. Transporter 1 Acknowledgement of Receipt of Materials	4-734			02 24 87
) F	-	Printed/Typed Name Signature C		-1		Month Day Year
7 6 6		Avery Reeder (LULIU KO)	les/	V		02 24 87
	18	3. Transporter 2 Acknowledgement of Receipt of Materials				
0 4 1 6 4		Printed/Typed Name Signature				Month Day Year
Γ	19	Discrepancy Indication Space				
F	:					
1	: }	•		•		
). Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manif	est excep	ot as noted in I	tem 19	
Ť	1-	Ponted/Typed Name		<u> </u>	7	Month Day Year
L	$\perp \downarrow$	Robert L. Marchand Robert Z.N	bero	liano	<u> </u>	0302189

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Form Approved OMB No. 2000-0404, Expires 7-31-66

	IFORM HAZARDOUS WASTE MANIFEST	21. Generator's US EPA II	DNo. Manifest Doc	ument No	22. Pag	1		e shaded ired by Federal
	Continuation Sheet)	KSD98096	4993 C358	3 2	2 of	2 law.		
G	enerator's Name	National	Electric, Inc.		L. State	Manifest Doc	ument N	lumber
		P.O. Box	935 - Hwy 169 N.					
		Coffeyvil	le, KS 67337		M. State	e Generator's I	D	
24. Tr	ransporter Company Nar	me .	25. US EPA ID Numi	ber		e Transporter's		
						sporter's Phor		
26. 11	ransporter Company Nar	me	27. US EPA ID Numi	ber	L	e Transporter's		
						sporter's Phor		
28. U	S DOT Description (Including	Proper Shipping Name, Haz.	ard Class, and ID Number)	29. Cont No.	Type	30. Total Quantily	31. Unit WuVol	R. Waste No.
а.								
	Waste Polychlor	inated Biphenyls-	10/4.54 ORM-E UN2315 RQ	9.	DM	3,886	P	07-001-20
b.								
c.								
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T								
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g.	·							
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h.			A THE STATE OF STREET STREET, STREET STREET, S					
i.								
S. Ad	ditional Descriptions for Mate	erials Listed Above			T. Han	dling Codes fo	r Waste	s Listed Above
	 a. overpacks of 	debri	Cat. A-2					
					1			
			•					
32. S	pecial Handling Instructions	and Additional Information			1			
	See enclosed co	ntingency plan						
33. 1	Transporter Acknowled	gement of Receipt of Materi	als					Date
F	Printed/Typed Name		Signature					Month Day Ye
-		dgement of Receipt of Mater	· · · · · · · · · · · · · · · · · · ·					Date
P	rinted/Typed Name		Signature					Month Day Ye
35, C	Discrepancy Indication Space							1
		•						1

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

Printed/Typed Name

EPA Form 8760-22 (Rev. 9/86) Previous editions are obsolete.

Month Day

Year

MATIONALE

Nº 5429

21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469-3475 Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

DATE: March 12, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO

NATIONAL ELECTRIC, INC. ON DOCUMENT # __G1549 _____ WAS

DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF __03/02/87____

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

BY Judy Noble

PCE

TITLE Document Administrator

SIGNATURE

Judy Noble

PCB RECORD LOG

PAGEI

PROJECT FCS, SFATTLE, WA, RWA58585

CONTRACTOR WESTING HOUSE, SEATTLE, WA

DATE	ITEM	COMMENTS
1/31/87	1000 KYA XFMR	REMOVED FROM SERVICE
1/31/87	CE.NO.C-862/44 MANITAST#33386	XFMR FROM SEATTLE TO COFFEYVILLE 2/8/87
3/2/87	MANIFEST # C3648	FROM COFFEY VILLE TO
3/3/87	MANIFESTUC 3689	DEBRIS FROM COFFEYVIL
2/24/87	MANIFEST# C3680	TO BEATTY 3/6/87 PCB FROM NO TO PYROCHE
3/1/87	NE #5416 CERTIFICATE	BOTH INCOFFFYVILLE 2/24/8 XFMR, DESPIS, PLB DISPOSAL
2/1/81	1000 KVA XFMR	DEMOYED FROM SERVICE
	(3) 37 6 EVA XFMR	Wran En la Did
2 - 702	GE NO.67/4/26 WEST. NO 125029, 125030	SEME FROM BIA (2) XFMR FROM FED WARENS
17/8/	MANIFFIT # 33976	TO COFFEYVILLE 2/16/8
5/14/87	MANIFESTE C4515	11) XFMR FROM COFFEYVILL TO BEATTY S117/87
		,
5/15/87	MANIFEST# CA963	TO BEATTY 5/18/87

PCB RECORD LOG

PAGE 2

PROJECT FCS, SEATTLE, WA, ZWAS8585

CONTRACTOR WESTINGHOUSE, SEATTLE, WA

DATE	ITEM	COMMENTS
3/24/87	MANIFEST #C3696	(3) XFMR FROM COFFEY VIL
the state of the s	C53/3	TO BEATTY 3/27/87
6/1/87	NE #5888 CERTIFICATE	XFMR, DEBRIS, PCB
	OF DESTRUCTION	DISPOSAL
1/24/87	(3)1500 KVA XFMR	REMOVED FROM SERVICE
	17E NO.6237,6238,6239	
0/01/87	MANIFEST # 3584 G	FROM SEATRE TO
	(COFFEWILLE 2127/87
5/1/81	MANIFESTH C 4319	COLXEMA FROM COFFEYYILL
	To the state of th	TO BEATTY 5/4/87
7/2487	MANIFEST & C 6708	(1) XFMR FROM COFFEY VILL
	C4411	TO BEATTY 7/23/87
4/23/87	NE # 6432 CERTIFICATE	XFMR, DEBRIS, PCB
	OF DESTRUCTION	DISPUSAL
1/24/87	ISOOKVA XFMR	REMOVED FROM SERVICE
	65 NO. 8533495	
-	75KYA KEMR	
	WEST NO. 7370616	
	(2) 500 KVA XFMR	
-	WEST. NO. 7370617,	·
_	7370618	
1/24/87	MANIFECT # 6 1483	FROM SEATTLE TO
1		COFFEYUILLE 1/31/87

PCB RECORD 106

PAGE 3

PROJECT ECS, SEATTLE, WA, PWASRS85

CONTRACTOR WESTING HOUSE, SEATTLE, WA.

DATE	ITEM	COMMENTS
2/15/87	MANIFEST # C3439	(2) XFMR FROM COFFEYVILLE
		TO EMELLE 2/17/87
2/15/87	MANIFESTHC3493	(1) XFMR FROM COFFEYVILLE
		TO EMELLE 2/17/81
2/27/87	MANIFEST# C3624	(1) XFMR FROM COFFEY VILLE
- ·· ·		TO BEATTY 3/2/87
3/19/81	NEAS395 CENTIFICATE	XFMP, DEBRIS, PCB
	OF DESTRUCTION	DISPOSAL
1/24/87	MANIFEST# GI549	PERS DEBRIS FROM SEATTLE
		TO COFFEYVILLE 1/39/87
2/34/87	MANIFEST# (3582	DEBRIS FROM COFFEYVILLE
1/2 0/07	44411-1-1-1-1-1-1	TO BEATTY 3/2/87
1/29/8/	MANIFESTA 3450	PCB FROM NE TO PYROCHEM
2/12/87	NERCHOLERTE	BOTH IN COFFEYNILE 199/87
3/13/01	OF DESTRUCTION	PCB & DERRIS DISPOSAL
	OF PLYNCOCH W	



July 14, 1987

Mr. David Staley Westinghouse Electric Corp. 1180 Andover Park West P.O. Box 3938 Seattle, WA 98124

RE: GSA FEDERAL CENTER SOUTH

Dear Mr. Staley

In regard to your letter dated June 9, 1987, enclosed you will find the following information concerning GSA Federal Center South:

Item 1 - Manifest G1483.

- A. The 4th. transformer was sent on 2-27-87 to U.S. Ecology on Manifest #C3624.
- B. S/N 7370617 to Chemical Waste on C3439, 2-15-87 S/N 7370615 to Chemical Waste on C3439, 2-15-87 S/N 8533495 to Chemical Waste on C3493, 2-15-87 S/N 7370618 to U.S. Ecology on C3624, 2-27-87
- C. Material on Manifest G1483 which was originally sent to National Electric is what CD 5395 covers. That includes: 4 transformers, drained of pyranol and inerteen

Item 2 - All Manifests.

A. Date of flushing and draining for Manifest 3338G. Transformer S/N C862144, drained before pick up Date filled with flush, 2-8-87 Date flushed of flush, 2-9-87

Date of flushing and draining for Manifest 3397G. Transformer S/N 7371224, drained before pick up Date filled with flush, 2-23-87 Date drained of flush, 2-24-87 Transformer S/N 6714126, drained 2-16-87 Date filled with flush, 2-23-87 Date drained of flush, 2-24-87



Westinghouse Electric Corp. July 14, 1987 Page 2

> Date of flushing and draining for Manifest G1483. Transformer S/N 8533495, drained before pick. Date filled with flush, 1-31-87 Date drained of flush, 2-1-87 Transformer S/N 7370615, drained before pick up Date filled with flush, 1-31-87 Date drained of flush, 2-1-87 Transformer S/N 7370618, drained before pick up Date filled with flush, 1-31-87 Date drained of flush, 2-1-87 Transformer S/N 7370617, drained before pick up Date filled with flush, 1-31-87 Date drained of flush. 2-1-87

Date of flushing and draining for Manifest 3584G Transformer S/N 6239, drained before pick up Date filled with flush, 3-13-87 Date drained of flush, 3-14-87 Transformer S/N 6238, drained before pick up, dripped 20 gallons 2-27-87 Date filled with flush, 2-28-87 Date drained of flush, 3-1-87 Transformer S/N 6237, drained before pick up, dripped 20 gallons 2-27-87 Date filled with flush. 2-28-87 Date drained of flush,

Item 2 - Section C

Manifest 33386 - 1 drum of debri of suits, rags & plastic to U.S. Ecology on C3689, 3-3-87 Manifest 33976 - 1 drum of debri, suits, rags, plastic & rubber boots to U.S. Ecology on C4963, 5-15-87 Manifest G1483 - No debri on this manifest Manifest 3584G - No debri on this manifest Manifest G1549 - 1 drum of debri, suits, rags & plastic to U.S. Ecology, on C3582, 2-4-87

3-1-87

Item 3 - Manifest 3397G.

3 Units to U.S. Ecology on 3-24-87, Manifest C3696 are S/N 125029, 125030, 7371224 1 Unit to U.S. Ecology on 5-4-87, Manifest C4515, S/N 6714126 UNIFORM HAZARDOUS

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

GSA/Pederal Center South

A. State Manifest Document Number (2.5.5)

4735 East Marginal Way South
Seattle, WA 98188
B. State Center South

DELECTRIC INC. P.O. Box 935, Coffeyville, KS 67337 (316)251-6380 1-800-345-6573

Westinghouse Electric Corp. July 14, 1987 Page 3

Item 4 - Manifest 3584G.

Transformers S/N 6238 & 6237 went to U.S. Ecology on 5-1-87, Manifest C4319.

Transformer S/N 6239, has not been sent for disposal as of yet. The drum of capacitors sent on Manifest C4411, to Pyrochem, 4-23-87

The CD for this manifest is not available at this time, since the transformer S/N 6239 has not been sent.

Hope this will answer all of your questions of this matter, but if you should have any further questions, please call me.

Sincerely,

Carol Lundy
Environmental Affairs

Enclosure

4	U	NIFORM HAZARDOUS 1. Generator's US EPA ID No. Manife WASTE MANIFEST X.8.D 9.8 0 9 6 4 9 9.3 C		ument No	Z. F	1 la not r	equired	the shaded areas by Federal law.
	3.	Generator's Name and Mailing Address P.O. Box 935 - Ewy 16 Coffeyville, ES 6733	9 🗐 .					happy and
	٠	Generator's Phone (316) 251-6380						
	5.	Transporter 1 Company Name 6. US EPA ID I			The second	the same of the last of the la		MYTTCD-010
\prod		National Electric, Inc. M H D 9 8 0 7						
		Transporter 2 Company Name 8. US EPA ID I				ene Crantocciae Enecodar a Poc	1	
	9.	Designated Facility Name and Site Address 10. US EPA ID 8 U.S. Ecology P.O. Box 578 - Ewy 95	Numbe					
Ш		Beatty, NV 89003 NY T 3 3 0 0	10	0 0 0				33-2201
	11	. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Numb		12. Conta		13. Total Quantity	14. Unit Wt/Vol	Toward No.
E N E R	8.	10/4.54						
A	-	Waste Polychlorinated Biphenyls-ORM-E UM2315	RQ	12	CX	41,950	P	07-001-2034
TOR	b.	10/4.5 Waste Polychlorinated Biphenyls-ORM-E UN2315		2	СЖ	2,690		07-001-203
	C.							
	d.				-			
	15	b, regulators Special Handling Instructions and Additional Information			200	118 2226		338G, 3373A,
		See enclosed contingency plan 3384F, 87-00					۵, ع	3304, 33732,
	16	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are if proper shipping name and are classified, packed, marked, and labeled, and are in all respects according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volue economically practicable and that I have selected the practicable method of treatment, stories.	s in prop	toxicity of	for tran	sport by highway		
		future threat to human health and the environment; OR, if I am a small quantity generator, I the best waste management method that is available to me and that I can afford.						
1		Printed/Typed Name Signature	Ps.	11-	- J	_1		Month Day Year
Y	_	Carol Lundy	M	arc.	4	MAU	7	03 02 87
Ŧ	17	7. Transporter 1 Acknowledgement of Receipt of Materials			m.			Atrock 65 11
7.7		Printed/Typed Name Signature Signature	97	. 4				Month Day Year
000	1	STEUE ETA CTOL. 3. Transporter 2 Acknowledgement of Receipt of Materials			1911			1071X/
RTER		Printed/Typed Name Signature						Month Day Year
FAC-L		9. Discrepancy Indication Space						
ľ	20	D. Facility Owner or Operator: Certification of receipt of hazardous materials cover	red by	his manif	est exc	ept as noted in	Item 19	
L	_	Printed/Typed Name Robert Marchand Kalun	スと	M	mc	liand		Month Day Year 03 05 84
SM	a F	15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646	1	\ FP	A Form	2700-22 (Day 0/9)	i) Provio	us editions ere obsolete

UNIFORM HAZARDOUS 1. Generator's US WASTE MANIFEST K S D 9 8 0	#9 6 4 9 39 3 C 3 6		2. Pa			the shaded areas by Federal law.
3. Generator's Name and Mailing Address Natio	nal Electric, Inc.	<u> </u>	A. Sta	te Manifest Doc	ument	Number
	Box 935 - Hwy 169 N. yville, KS 67337		B. Sta	te Generator's	D.	
4. Generator's Phone (316) 251-6380	yviiie, k3 0/33/		0.0			
5. Transporter 1 Company Name	6. US EPA ID Numbe			te Transporter's		NVTPCB-010
National Electric, Inc. 7. Transporter 2 Company Name	M N D 9 8 0 7 9 1 8. US EPA ID Numbe			insporter's Phor ite Transporter's		12-469-3475
7. Transporter 2 Company Name	6. US EPA IO NUMBE	1		nsporter's Phor		
9. Designated Facility Name and Site Address	10. US EPA ID Numbe	ı.	G. Sta	ate Facility's ID		
U.S. Ecology	•					
P.O. Box 578 - Hwy 95	NVT330010		L	cility's Phone	702-	-553-2203
Beatty, NV 89003		12. Conta		13.	14.	1.
11. US DOT Description (Including Proper Shipping Nam	e, Hazard Class and ID Number)	No.	Туре	Total Quantity	Unit VVVol	Waste No.
a.	30/4 54					
Waste Polychlorinated Biphen	10/4.54 v1s-08M-E UN2315 RO	3	СМ	3,120	P	07-001-2034
b.	7				-	
	10/4.54					
Waste Polychlorinated Biphen	yls-ORM-E UN2315 RQ	11	DM	3,194	P	07-001-2034
	10/4.54		į			
Waste Polychlorinated Biphen	yls-ORM-E UN2315 RQ	11	DM	4,321	P	07-001-2034
d.	30/4 54		1			
Waste Polychlorinated Biphen	10/4.54 vls-orm-E UN2315 RO	17	DM	2,794	P	07-001-2034
Additional Descriptions for Materials Listed Above			K. Har			s Listed Above
a. empty cap banks	Cat. J	_				
b. transformers drained & flc. switches & Bushings in dr		C				•
d. drums of debri	Cat.	Á-1				
15. Special Handling Instructions and Additional Inform	alion Includes Manifes	t #'s::	2498A	, 2500A,	2599	G, 2610A,
735 Total Cubic Feet	2875L, 2917C, 2950A	, 3101	C, 32	07C, 3212	s, 3	247N,
See enclosed contingency plan	3278P, 3323C, 3338G					2416, K2346,
16. GENERATOR'S CERTIFICATION. I hereby declare that the	M2551, O1740, P2014 contents of this consignment are fully and				<u> </u>	
proper shipping name and are classified, packed, marked, a according to applicable international and national governme		er condition	for trans	port by highway		
If I am a large quantity generator, I certify that I have a pro						
economically practicable and that I have selected the oracl future threat to human health and the environment, OR, it is	am a small quantity generator, I have m					
the best waste management method that is available to me. Printed/Typed Name	Signature /			/2		Month Day Year
Carol Lundy	(a)	LC.	$ \nearrow $	und.	4	03 03 87
17. Transporter 1 Acknowledgement of Receipt of Mat					1	
Printed/Typed Name DAN NEWLand	Signature	2.	. 0			Month Day Year 3 3 3 57
18. Transporter 2 Acknowledgement of Receipt of Mat	erials	· les	<u></u>	mes_		
Printed/Typed Name	Signature					Month Day Year
19. Discrepancy Indication Space						
O Spoilby Owner or Opposite Continues of	of hazardous materials and and the	this man for the				
20. Facility Owner or Operator: Certification of receipt of Pynted/Typed Name	Signature				tem 19	Month Day Year
Kobert L. Marchand	Kalent à	2.M	rul	rand		103106187

	IIFORM HAZARDOUS	21. Generator's US EPA II	D No.	Manifest Doci	ument Na	22. Pag	· .		he shaded	
	WASTE MANIFEST Continuation Sheet)	KSD98096	4 Q Q 3	C 3 6 8	, R O	2 01	ŧ	not requ	uired by Fe	deral
	ienerator's Name				, , , , , , , , , , , , , , , , , , ,		e Manifest Doo	ument h	Jumber	
, -		National P.O. Box Coffeyvil	935 - B	wy 169 N.			e Generator's			
24. T	ransporter Company Nar	ne	25. U	IS EPA ID Numb	per	N. Stat	e Transporter	s ID		
	***************************************		1			O. Tran	nsporter's Pho	ne		
26. T	ransporter Company Nar	ne	27. U	IS EPA ID Numb	per	L .	e Transporter			
		·	<u> </u>	·		<u> </u>	nsporter's Pho			· ·
28. U	IS DOT Description (Including	Proper Shipping Name, Haz	ard Class, an	d ID Number)	29. Conta	Type	30. Total Quantity	31. Unit WvVol	R. Waste	No.
a.			10/4	- 4						
L	Waste Polychlor	inated Biphenyls-	10/4 ORM-E UI		25	DM	13,787	P	07-001	-2034
Ь.			10/4	5.4						
	Waste Polychlor	inated Biphenyls-	=		2	DM	975	P	07-001	L-2034
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S. Ad	dditional Descriptions for Mate a. drums of deb			Cat. A-	 2	T. Har	ndling Codes for	or Waste	Listed At	>ove
.•	b. transformers			Cat. D						
32. 5	Special Handling Instructions a	and Additional Information								
	•									
		•								
	Transporter Acknowled	gement of Receipt of Mater				·				ate
. 1	Printed/Typed Name		Sign	ature :					Month D	ay Yaa
	Transporter Acknowled	dgement of Receipt of Mate)ate
	Printed/Typed Name		Sign	ature					Month D	ay Yea
35, 1	Discrepancy Indication Space	****								
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UNIFORM HAZARDOUS 1. Generator 3 00 Cr And WASTE MANIFEST K S D 9 8 0 9		: 36 80	of I	is not re	equired by Federal law.
3. Generator's Name and Mailing Address National P.O. Box	Electric, Inc. 935 - Hwy 169	•			Name of States
i. Generator's Phone (316) 251-6380	11e, KS 67337				
5. Transporter 1 Company Name	6. US EPAID N				ED POPE TO SECOND
National Electric, Inc. 7. Transporter 2 Company Name	M N D 9 8 0 7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			10 45 46 5 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Thursporter 2 company Name	1		307		
Designated Facility Name and Site Address PYROCHEM	10. US EPA ID No	ımber			
P.O. Box 907					10 THE 10 THE
Coffeyville, RS 67337	K S D 9 8 1 5	0 6 0 2 :		13.	416-241-4792-19-
11. US DOT Description (Including Proper Shipping Name, Ha	zard Class and ID Numbe			Total Quantity	Unit Wate No.
E	10/4 54	140.	1,750	ZUGITITY	M.C. Service
Waste Polychlorinated Biphenyls	10/4.54 3-ORM-E UN2315	RQ 1	TT	3,143	G
T b. 0 R I					
C					
d.	de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la				
15. Special Handling Instructions and Additional Information See enclosed contingency plan	Includes Mani 3174M, 3204U,				
bee encrosed constrained pro-	M2696	. (·
16. GENERATOR'S CERTIFICATION: thereby declare that the contemproper shipping name and are classified, packed, marked, and lab according to applicable international and national government reg	eled, and are in all respects i				
If I am a large quantity generator, I certify that I have a program economically practicable and that I have selected the practicable future threat to human health and the environment; OR, if I am a the best waste management method that is available to me and the	method of treatment, storagesmall quantity generator, I h	e, or disposal cu	mently availab	de to me whi	ch minimizes the present and
Printed/Typed Name	Signature	^	<u> </u>		Month Day Year
Robbie Harms	150	عدلار	May	<u>ma</u>	102/24/87
T 17. Transporter 1 Acknowledgement of Receipt of Materials		- A			
PArtted/Typed Name B A Oh WEGIAN	Signaling	· Wodd	w~		Month Day / You
18. Transporter 2 Acknowledgement of Receipt of Materials	;				
Parted/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Printed/Typed Name	Signature				Month Day Year
19. Discrepancy Indication Space		DO			
Received 3330	gallons-	X)_1			
20. Facility Owner or Operator: Certification of receipt of ha			est except a	s noted in	Item 19.
Printed/Typed Name	Signature	0 1	1		Month Day Year
	6	} A	<i></i>		7 216 97

5416

Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

DATE: March 11, 1987

EPA ID # _MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO NATIONAL ELECTRIC, INC. ON DOCUMENT # __3338G ____ WAS DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF _03/06/87____

GSA/Federal Center South GENERATOR.

4735 East Marginal Way South ADDRESS.

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

Judy Noble

TITLE Document Administrator

19. Discrepancy Indication Space

A. 1 CM drained of askeral = 13,160 lbs

B. 8 DMS of askeral = 417 gls

C. 1 CM filled with >500 ppm = 800 lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manufest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

Month Day Year

Style F15REV-6 Labelmaster. Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-26 (Rev. 9/86) Previous editions are obsolete.

1	U	NIFORM HAZARDOUS WASTE MANIFEST	21. Generator's US EPA II	1	st Document No	1	Information in areas is not re	the shaded equired by Federa	.,
		(Continuation Sheet)		133	97G	2051	law.	,	
		Generator's Name	GSA/Federand 4735 Exist 17	Center S 142411410	ovth So	L. State M.	anifest Documen	Number .	
		2 ° 6 6 7 5 - 23 45 Transporter / Company Nam	_Seattle, W	4 4 8 185	q .	M. State G	ienerator's ID		
	24.	Transporter / Company Nam	ne	25. US EPA II		l .	ransporter's ID		
	/ / 26.	Ational Electric Transporter Company Nam	e Ine	/// N/D 990 ' 27. US EPA II	7 <i>9 / 32 (</i> D Number	O. Transpi	orter's Phone 3,	1625/63	50
							orter's Phone		\dashv
	28. [US DOT Description (Including I			No.	1 1	30. 31 Total Uni Quantity Wt/V	H. t Waste No. ol	
	а.			231510/4.54 RQ					
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	C.			N1147 15 10/	4,54 70 1 >	Dm m	40 6	_	İ
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	h.								
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	i.								
	9 /	Additional Descriptions for Mate	urials Listed Above			T Handli	ng Codes for Was	etes Listed Above	
	A	transformer	DADMON 450			1. Handii	ing Codes for was		
	1	DRUM OF Del) , , , ,		•		
	4	JAAR COMER	Draward Col	ום צם חיש מן	1 tobe te	sted			
	32.	Special Handling Instructions a	and Additional Information						
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פו	34.	Transporte Acknowled	dgement of Receipt of Mate	rials	/ 0		- (: 	Date	V
E		Printed/Typed Name		Signature '				Month Day	Year
F	35	Discrepancy Indication Space					9		
ŗ		A. 2 CM drained of B. 1 DM of Debris		C. 1 DM o	f oil biel	stein p	os = 53 gl	S	
¥		D. I DE OF DEDITS	- 00 105						

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A	UNIFORM HAZARDOUS 1. Generator'S US EPA ID No. WASTE MANIFEST X 5 D 9 8 0 9 6 4	1		2 Page 1			he shaded areas by Federal law
		lectric, Inc.		A. State Ma	nifest Doc	ument	Number
	1.	35 - Bwy 169 M.					Ì
i	I .	e, KS 67337		B. State Ge	nerator's il	<u> </u>	
	4. Generator's Phone (316) 251-6380	3, 20 0,52,					ļ
1	5. Transporter 1 Company Name 6.	US EPA ID Numbe				in 1	VTPCB-010
	1	N D 9 8 0 7 9 1					
				E. State Tr			2-403-3473
	7. Transporter 2 Company Name 8.	US EPA ID Numbe	f				
				F. Transpo		8	
1	Designated Facility Name and Site Address 10.	US EPA ID Numbe	r	G. State Fa	icility's ID	•	
	U.S. Ecology				· · ·		
	P.O. Box 578 - Bwy 95			H. Facility!			
ı	Beatty, NV 89003 N	V T 3 3 0 0 1	0 0 0	<u> </u>	70)2-5	53-2203
	11. US DOT Description (Including Proper Shipping Name, Hazard	Class and ID Number	12. Conta	ainers	13. otal	14. Unit	I. Waste No.
Ġ	11. 03 DO1 Description (including Proper Shipping Name, Hazard	Class and in Number)	No.		antity	WIVOI	114516 NO.
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Ħ	Waste Polychlorinated Biphenyls-O	-	1	Си	245	P	07-001-2034
A T							
0		10/4.54			1		
R !	Waste Polychlorinated Biphenyls-O	•	2	CM I	,840	P	07-001-2034
	c.		•				
		10/4.54					
	Waste Polychlorinated Biphenyls-C		9	CM 39	,465	P	07-001-2034
	d.	N. B ONEDED MY			7.53		
					1		
	J. Additional Descriptions for Materials Listed Above			K. Handling	Codes for	Waste	s Listed Above
•	a. transformers drained	Cat. D					
	b. regulators	Cat. J					
	c. transformers drained & flushed		•	İ.			į
	C. CLUMBIVILLE WILLIAM & LICENSE						
	15. Special Handling Instructions and Additional Information		41	2202/	. /2207	<u> </u>	7220 29720
	See enclosed contingency plan	Includes Manif		B: 23930	3391	د روا	1236, 301.20
1	721.5 Total Cubic Feet	3873C, 4072E,	A2631		•		
	Taxiy Idax debid toda						
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of	this consignment are fully and	accurately	described abo	ve by	_	
١	proper shipping name and are classified, packed, marked, and labeled, according to applicable international and national government regulation		er condition	for transport b	y highway		
						1	
١	If I am a large quantity generator, I certify that I have a program in pla economically practicable and that I have selected the practicable met						
	future threat to human health and the environment; OR, if I am a small		ade a good	faith effort to r	ninımize my	waste g	eneration and select
	the best waste management method that is available to me and that I call Printed/Typed Name	Signature					Month Day Year
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÷	17. Transporter 1 Acknowledgement of Receipt of Materials	ALIC		<u> </u>	are		F 0 10 / 10 /
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ER	Printed/Typed Name	Signature					Month Day Year
-	19. Discrepancy Indication Space						<u> </u>
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FAC			•				
ACT.							
٠	20. Facility Owner or Operator: Certification of receipt of hazardo	ous materials covered by	this manif	est except as	noted in It	em 19.	
	Printed/Typed Name	Signature	M	\overline{I}	i		Month Day Year
				_			

26	ase o	rint or type. (Form designed far use on elite (12-pitch) typewnler!			Form 4	pproved OMB No	. 2050-0	0039 Expires 9-30-83
4		NIFORM HAZARDOUS 1. Generator'S US EPAT WASTE MANIFEST: K S D 9 8 .0 9	ID No. Manifest Doo 6 4 9 9 3 C 4:5		2. Pa			the shaded areas by Federal law
1	3.	-	Electric, Inc.	<u> </u>	A. Sta	ne Manifest Do	cument	Number
			c 935 - Hwy 169 N.		- St		<u></u>	
11	4	Coffeyvi Generator's Phone (316) 251-6380	ille, KS 67337		B. 518	ate Generator's		į
		Transporter 1 Company Name	6. US EPA ID Numbe	er	C. Sta	ate Transporter	's ID	NVTPCB-010
\prod	L	National Electric, Inc.	M N D 9 8 0 7 9 1	3 2 1	D. Tra	ansporter's Pho	ne 61	.2-469-3475
	7.	Transporter 2 Company Name	8. US EPA ID Numbe	er		ate Transporter		
	Ļ				4	insporter's Pho		
	9.	Designated Facility Name and Site Address	10. US EPA ID Numbe	er .	G. Sta	ate Facility's ID		
	Į	U.S. Ecology P.O. Box 578 - Hwy 95			H Fa	citity's Phone		
	1	Beatty, NV 89003	N V T 3 3 0 0 1	0000			02-5	53-2203
	Ī.,	US DOT Description (Including Proper Shipping Name, Ha.		12. Conta		13. Total	14. Unit	l. Waste No.
Ġ	<u> </u>	-v	Zaro Class and to Humber)	No.	Туре	Quantity	MINO	Waste W.
N	a.		10/4.54					.
E		Waste Polychlorinated Biphenyls	10/4.54 =-OPM-F UN2315 PO	1	СМ	245	P	07-001-2034
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O R			10/4.54					
lï	<u> </u>	Waste Polychlorinated Biphenyls	s-ORM-E UN2315 RQ	2	СМ	1,840	P	07-001-2034
	C.		70/4 54	i				
			10/4.54	9	СМ	39,465	P	07-001-2034
	d.	waste rolychiolinated biphenyi	S ONTE ORESTS NO			337,23	+	<u> </u>
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	١_						<u> </u>	
		Additional Descriptions for Materials Listed Above			K. Hai	ndling Codes fo	ir Waste	es Listed Above
		a. transformers drained	Cat. D					
		b. regulatorsc. transformers drained & flus	Cat. J hed Cat. C					
		C. Clansionners dialned & 1105					_	
	15	Special Handling Instructions and Additional Information	Includes Manif	est #'	s: 23	393¢, 339	7G,) 3	723G, 3872C,
		See enclosed contingency plan	3873C, 4072E,		•	(-		
		721.5 Total Cubic Feet						
	16	GENERATOR'S CERTIFICATION: I hereby declare that the content	nis of this consumment are fully an	t accuratory	dassuba	.a. 20.200 Du		
	'	proper shipping name and are classified, packed, marked, and labor	eled, and are in all respects in proj					
li	Ì	according to applicable international and national government regulated as a large quantity generator, ticertify that I have a program		d lovicity of	watle 00	maraind in the de	anree i h	ave determined to be
		economically cracticable and that I have selected the practicable future threat to numan health and the environment: OR, if I am a	method of treatment, storage, or	disposal cur	rently av	anable to me whi	ch winiu	nizes the present and
		the best waste management method that is available to me and the		ade a good	raun enc	orr to intimute th	, waste 6	
-	·	Printed/Typed Name	Signature	00-				Month Day Year
	1 17	Carol Lundy Transporter 1 Acknowledgement of Receipt of Materials	1 Cen	00	ZX	incu]	10010 V
Ä	۳	Printed/Typed Name	Signature					Month Day Year
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10	18	. Transporter 2 Acknowledgement of Receipt of Materials		·	· · · ·			
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F	1							
	~	Facility Oversion Operation						
ĮĮ	1-0	Facility Owner or Operator: Certification of receipt of haz Printed/Typed Name					item 19	Month Day Year
Ľ		Robert L. Marchand	Signature Adunt 2	.Ma	ul	man		10507187

lease print or type. (Form designed for use on elite (12-pitch) typewriter.)			Form App	oroved OMB No	2050-0	28-06-9 seriors 9-30-88
UNIFORM HAZARDOUS 1. Generator's US EPA IC WASTE MANIFEST K. S. D. 9. 8. 0. 9. 6	Į.		2. Page of 2			the snaded areas by Federal law
3. Generator's Name and Mailing Address National El			A. State	Manifest Doc	umeni	Number
1 '	5 - Hwy 169 N.					
, Coffeyville	, KS 67337		B. State	Generator's l	0	
4. Generator's Phone (316) 251-6380						
5. Transporter 1 Company Name	6. US EPA !D Numbe	r	C. State	e Transporter's	ID N	VTPCB-010
National Electric, Inc.	M N D 9 8 0 7 9	1 3 2	D. Tran	sporter's Phor	ne 61	2-469-3475
7. Transporter 2 Company Name	8. US EPA ID Numbe	r		Transporter's		
				sporter's Phor	e	
Designated Facility Name and Site Address	10. US EPA ID Numbe	r	G. Stati	e Facility's ID		
U.S. Ecology						
P.O. Box 578, Hwy. 95			1	lity's Phone		
Beatty, NV 89003	NVT330010					2-553-2203
11. US DOT Description (Including Proper Shipping Name, Haz	rard Class and ID Number)	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a.						
Wasta Polyglarinated Riphanyls-	10/4.54				_	
Waste Polyclorinated Biphenyls-	ORM-E UN2315 RQ	27	DM	4,708	P	07-001-2034
b.	30/4 54					
Marka Deliverage 2 7 7 1	10/4.54	,			_	07 003 555
Waste Polyclorinated Biphenyls-	-OKW-E ON5312 KÖ	1	DM	537	P	07-001-2034
[c.]	10/4.54			1]
Waste Polyclorinated Biphenyls-	= · •	12	СМ	7,730	P	07-001-2034
d.	ORME GRESTS RQ	12	C.1	7,730	-	07-001-2034
[".	10/4.54		·			
Waste Polyclorinated Biphenyls-		5	CM	31,710	P	07-001-2034
Additional Descriptions for Materials Listed Above		.	K. Hand			s Listed Above
a. drums of debri	Cat. A-1		,	.		
b. drums of debri	Cat. A-2					
c. transformers drained	Cat. D					·
d. transformers drained & flush	ned Cat. C					
15. Special Handling Instructions and Additional Information	Includes Manifes	t #'s:	2345	P. 2606T	. 31	75A. 3187C.
See enclosed contingency plan	3306A, (3397G) 34					
920 Total Cubic Feet	4097E, 4123K, 41					
	W2175, W2802, F2		, •			
16. GENERATOR'S CERTIFICATION I hereby declare that the content proper shipping name and are classified, packed, marked, and labe according to applicable international and national government regu	is of this consignment are fully and ried, and are in all respects in prop	accurately				
If I am a large quantity generator, I certify that I have a program i		toxicity of v	waste gene	erated to the dec	ree I h	ave determined to be
economically practicable and that I have selected the practicable future threat to numan health and the environment, OR, if I am a s	method of treatment, storage, or i small quantity generator, I have m	disposal curi	rently avai	lable to me which	tr winiu	izes the present and
the best waste management method that is available to me and that Printed/Typed Name	Signature/					Month Day Year
Carol Lundy	13/1	D.C	// /	ndu		いろして レフ
17. Transporter 1 Acknowledgement of Receipt of Materials	1 100		- 4.6	167MG	.	POYUB /
	Signature /7	no h	// •			Month Day Year
	10/0	11. 6				105 1/5 187
18. Transporter 2 Acknowledgement of Receipt of Materials	- · · · · · · · · ·				•	15-11-1
Printed/Typed Name	Signature					Month Day Year
19. Discrepancy Indication Space		·				
E State party indication opace						
20. Facility Owner or Operator: Certification of receipt of haz	ardous materials covered by	this manife	est excen	it as noted in I	em 19	
Printed/Typed Name	Sichalura			7		Month Day Year
Kobert L. Marchand	Rolling	2. M	لعمه	hand		05/8/87

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(Continuation She 3. Generator's Name		4993 C496		2 of	law.	maat ki	lumbar
3. Generator S Name		1 Electric, Inc. 0x 935 - Hwy 169 N	- t	L. State	Manifest Docu	ment N	rumber
		rille, KS 67337		M. State	Generator's it	<u> </u>	
24. Transporter Comp	any Name	25. US EPA ID Numi	ber	N. State	Transporter's	ID	
·	·	1	t t		porter's Phone		
6. Transporter Comp.	any Name	27. US EPA ID Numi	ber	P. State	Transporter's	ID O	
		-		Q. Trans	porter's Phone	e ·	
OR LIC DOT Description //-	atuation Communication and a state of the		29. Conta	iners	30. Total	31. Unit	R. Wasie No.
-W	cluding Proper Shipping Name, Haz	ard Class, and ID Nurriber)	No.	Туре	Quantity	Wt/Vol	
2.		10/4.54					
	clorinated Biphenyls-	•	1	СМ	. 52	P	07-001-20
o.							
<u>.</u>			-				
1.							
2.							
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9.							
n.							
					· · · · · · · · · · · · · · · · · · ·		
S. Additional Descriptions a. transfo	for Materials Listed Above	Cat. J		T. Hand	ling Codes for	r Waste	s Listed Above
4. 0.0.010							
32. Special Handling Instru	ections and Additional Information	Includes Manifes	t #'s:	2345P	, 2606T,	3175	5A, 3187C,
3306A/ 3397G,	34275, 3649W, 3765W T2783, W2098, W2175	, 3832S, 4072E, 4	097E, 4	123K,	4124R,	4296ŀ	4, F2726,
LEITNEMEDILI							
1217/24/25/11		· •					Date
33. Transporter Act	knowledgement of Receipt of Mater						Month Day
	knowledgement of Receipt of Mater	Signature					Month Day
33. Transporter Act Printed/Typed Name Transporter Act	knowledgement of Receipt of Mater	Signature					Date
33. Transporter Act Printed/Typed Name Transporter Act Printed/Typed Name	knowledgement of Receipt of Mate	Signature					Month Day Y Date Month Day Y
33. Transporter Act Printed/Typed Name Transporter Act Act Act Act Act Act Act Act Act Act	knowledgement of Receipt of Mate	Signature					Date

A	U	NIFORM HAZARDOUS 1. Generator's US EPA ID No.	Manifest Doc		2. Page	1 Inform		he shaded areas
	_	WASTE MANIFEST K S D 9 B O 9 6 4		6	01]	Aanilest Do		
	J.	Generator's Name and Mailing Address National Electronic P.O. Box 935			N. SIMIE	wannesi 00	Coment	Admine.
: !		Coffeyville,			B. State (Generator's	ID	
		Generator's Phone (316) 251-6380	NO 07557			·	• :	
	_	Transporter 1 Company Name 6.	US EPA ID Numbe	ır	1	Transporter		
	1	Mational Electric, Inc.	I D 9 8 0 7 9 1	3 2 1				2-469-3475
	7.	Transporter 2 Company Name 8.	US EPA ID Numbe	r		ransporter		·
						orter's Pho		
	F	Designated Facility Name and Site Address 10. Pyrochem	US EPA ID Numbe	ा	100	Facility's ID		
		P.O. Box 907 Coffeyville, KS 67337 K S				ys Phone		
		K S	D 9 8 1 5 0 6					51-4782
	11.	US DOT Description (Including Proper Shipping Name, Hazard Co	lass and ID Number)	12. Conta	- 1	13. Total	Unit	Waste No.
G E	a.	HU		No.	Type (Quantity	WiVol	
N E R	a.		10/4.54					
A		Waste Polychlorinated Biphenyls-OR	M-E UN2315 RO	001	TT 1	.153	G	
0	b.		10/4.54				1 1	
R	i	Wash Palushianiant & Richards On	·	203	mm	530	G	
	C.	Waste Polychlorinated Biphenyls-OR	M-E 0N2315 RQ	001	TT	539	19-1	
			10/4.54				1 1	. [
Ш		Waste Polychlorinated Biphenyls-OR	M-E UN2315 RO	001	TT 2	.081	G	
	d.	1						
$\ $		·					1 1	
ĮI.	J	Additional Descriptions for Materials Listed Above			K. Handlir	ng Codes to	or Wastes	Listed Above
•	3	. oil >500 ppm	•		•			
1	, "E	い Oil <500 ppm 海海流域 。				•		
	Ç	askarel			•			
	15	Special Handling Instructions and Additional Information						
$\ \ $	I	ncludes Manifest #'s: 3187C,3277G,33196	G,3397G,3422P,	3485J,	3612R,3	616Y,G	PNEO09),
	M	i2546,V2689	/		·			·
		·						
	16	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this						
		proper shipping name and are classified, packed, marked, and labeled, an according to applicable international and national government regulations		er condition	for transport	oy nighway		, i
		If I am a large quantity generator, I certify that I have a program in place	e to reduce the volume and	toxicity of	waste genera	ited to the de	egree I ha	ve determined to be
\parallel	l	economically practicable and that I have selected the practicable method luture threat to human health and the environment; OR, if I am a small q						
	<u> </u>	the best waste management method that is available to me and that I can	afford.					
₩	١,	Printed/Typed Name	Signature		1/2.	M / M	<i>)</i> 1	Month Day Year
H		Obbie Harms Transporter 1 Acknowledgement of Receipt of Materials	1 DCX 47	<u> </u>	-DKir	ANT		03 12 87
R	-	Printed/Typed Name	Signature /	/`	 /)		Month Day Year
I Ñ		Rodney toster	Tol	/20 m	10	ten		231/2/187
ő	18	Transporter 2 Acknowledgement of Receipt of Materials	1 / /000	7				- 1/2 P) /
*ZSPORTER		Printed/Typed Name	Signature	/				Month Day Year
Ā		,						
	19	Discrepancy Indication Space	00					
F		Received 3835 gallon	. الجين					·
FACI		received - 0- coallor						
1 1	20	Facility Owner or Operator: Certification of receipt of hazardou	s materials covered by	this manife	est except a	as noted in	Item 19.	
		Printed/Typed Name	Signature /		7./			Month Day Year
L		GREG DOTY	1 De	-7 A	Sotz.			03 12 87
Siyi	e F1	SREV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646	(/ EP	A Form 8700	-22 (Rev. 9/8	6) Previou	s editions are obsolete.

Plea	se p	ornit or type. (Form designed for use on elite (12-pitch) typewriter)			Charles e.a.	بوده بدوون بالأبران ليو.	400.	
A	IJ	NIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST K S D 9 8 0 9 6 4	•		2. Pag	_		the shaded areas by Federal law.
	3.	Generator's Name and Mailing Address National Electronic P.O. Box 935	•			te Manifeet.Oo	7	1
1	<u>4.</u>	Coffeyville, Generator's Phone (316) 251-6380	KS 67337			le Generators	A	
1	ı	Transporter 1 Company Name 6.	US EPA ID Numbe					TVPTCB-010
	_	National Electric, Inc. M to Transporter 2 Company Name 8.	US EPA ID Numbe			te Transporter		
1	_					naportar'a Pho		
		Designated Facility Name and Site Address 10. U.S. Ecology	US EPA ID Numbe	or	G. Sta	te Facilitys ID		
		P.O. Box 578 - Hwy 95			H. Fac	lity's Phone		AND ST.
	<u> </u>	Beatty, NV 89003 N T	V T 3 3 0 0 1 0			12	702	353-2203
G	_	. US DOT Description (Including Proper Shipping Name, Hazard C	Class and ID Number)	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol	Naste No.
NE	a.		10/4.54					
R		Waste Polychlorinated Biphenyls-ORM		13	CM	43,055	P	07-001-2034
T	b.		30/4 54					Z 3.
R		Waste Polychlorinated Biphenyls-OR	10/4.54 M-E UN2315 RO	2	СМ	1,420	P	07-001-2034
	C.							V220
	Ļ							
	d.							
11	J.	Additional Descriptions for Materials Listed Above			K. Han	dling Codes fo	Wast	es Listed Above
	ı	a. transformers drained & flushed	Cat.	C			******* ********	in die die Spirit
		b. transformers drained	Cat. 1	٠ .			7-	
	15	5. Special Handling Instructions and Additional Information						
		See enclosed contingency plan	ncludes Manife: 362F,3376M, 33					
		004 m-4-1 005 m	533T, GPNE010	3.0, 3			1131	, 51227
	16	GENERATOR'S CERTIFICATION: I hereby declare that the contents of the proper shipping name and are classified, packed, marked, and labeled, are according to applicable international and national government regulations	nd are in all respects in prop					
		If I am a large quantity generator, I certify that I have a program in plac economically practicable and that I have selected the practicable metho future threat to human health and the environment; OR, if I am a small o	od of treatment, storage, or quantity generator, I have m	disposal cur	rently ava	ailable to me whi	ch minir	nizes the present and
IJ	İ	the best waste management method that is available to me and that I can Printed/Typed Name	Signature	1) 		Month Day Year
Y	1	Carol Lundy	- W	10K	1	ndy	-	03 24 87
I	١.							
I Â	1	7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	6 anature		2	-		Month Day Year
RANS		7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Tim Paire: TT	Signature for	anet	ン エ>	— <i>f</i>		Month Day Year
S P		Printed/Typed Name LIM PAPPETT 8. Transporter 2 Acknowledgement of Receipt of Materials	Jum to) 21117	T)	<i></i>	-	103124187
S		Printed/Typed Name	11.7) 21117	T)			أمسيسية كأروحها
SPORTER	11	Printed/Typed Name LIM PAPPETT 8. Transporter 2 Acknowledgement of Receipt of Materials	Jum to) 21117	<i>T</i> 2			103124187
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SPORTER	111	Printed/Typed Name TIM PAIR TT 8. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature			ept as noted in	Item 19	Month Day Year
SPORTER	111	Printed/Typed Name Im Parret 8. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 9. Discrepancy Indication Space	Signature			ept as noted in	Item 19	Month Day Year

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.



21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469:3475 Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

DATE: June 1, 1987

<u>Nº</u> 5888

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO

NATIONAL ELECTRIC, INC. ON DOCUMENT # _______ WAS

DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF ________ O5/18/87______

GENERATOR <u>GSA/Federal Cent</u>er South

ADDRESS <u>4735 East Marginal</u> Way South

<u>Seattle, WA 98188</u>



NATIONAL ELECTRIC, INC.

BY Judy Noble

PCB

TITLE Document Administrator

SIGNATURE Quely Mobil

Ple	ase pi	int or	type. (Form designed for use o						122 -			•	
1	U		ORM HAZARDOUS	1. Generator's US EPA WA 3478000		Manifest Doc 3 5 8 4 0		2. P	age 1			the shaded a by Federal la	
11	3.	Gene	rator's Name and Mailing Ac	ddress GSA/Federa	1 Cente			A. St	ate Mai	nifest Do	ument	Number	
11	1				-	l Way South				nerator's			
	.4	Gener	rator's Phone (206)_5	Seattle, W	A 90100	48134				ioratur s			.
			porter 1 Company Name	773_2343	6.	US EPA ID Numbe	r					3	
		Nat:	ional Electric. I	Inc.	MND	980791	3 2 1					2-4 69-34	175
	7.	Trans	porter 2 Company Name		8. 1	US EPA ID Numbe	r						
Ш		Dania	nated Facility Name and Sit	lo Addrona	10.	US EPA ID Numbe				ter's Pho			
	1	-	ŕ		10.	US EFA ID Nullibe	3	G. 3	IBIO FA	cility's ID			
	1		ional Electric, l . Box 935 - Hwy.					H. F	acility's	Phone :			
Ш			feyville. KS 673		K S D	980964	993			3,75	316	-251-63	30
6	1		OT Description (Including P		lazard Class	and ID Number)	12. Conta No.	iners Type	Ţ	13. otal antity	14. Unit Wt/Vol	Waste N	lo.
E N	a.					10/4.54							
E							3		370	300	_		
A	—	Н	Waste Polychlor:	<u>inated Biphenyl</u>	ls-ORM-	E UN2315 RQ		C W	3		P		
0	1			•		10/4.54	,		_	_		*	
R			Waste Polychlor:	inated Bipheny	ls-ORM-	E UN2315 RQ	/	D M	5	<u>80 </u>	P	<u>\}</u>	
	C.									,			
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П	d.										╁	<u> </u>	
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Ш													
1 !	J.	Addit	ional Descriptions for Mater	rials Listed Above				K. H	andling	Codes fo	r Waste	s Listed Abo	ve
	i		transformers dra		1				•				
Ш		b.	drums of ballast	S .					•				
				·									
	15	Spe	cial Handling Instructions a	ind Additional Information	n								
		See	Enclosed Contin	gency Plan		Westing	house I	Mani	fest	#8601	.2		
		Wor	k Order #1152			_				,,	_		
	16	GEN	ERATOR'S CERTIFICATION: 11	hereby declare that the cont	ents of this co	necomment are fully and	1 accurately	describ	ed abov	a by			
	1'	prop	er shipping name and are classi	fied, packed, marked, and la	abeled, and a								
			erding to applicable international im a large quantity generator. I	· ·	•	reduce the volume and	t toxicity of	waste r	enerate	d to the de	onree I h	ave determine	d to be
		econ	nomically practicable and that I e threat to human health and It	have selected the practical	ale method of	treatment, storage, or	disposal cu	rrently a	ıvaılable	to me wh	ich mınin	nizes the prese	ent and
		the b	est waste management method			rd.	-i gooo	iaitii ei	1011 10 11	ummze m	y waste (Jeneration and	Select
	7	Prin زمر ز	ited/Typed Name	llowny		Signature	8	9	7//	1		Month Day	Year
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j	:		nted/Typed Name	on to comproving to		Signature		./\	_//			Month Day	Year
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1 F 4 P 5 F C F T E F	18	. Trai	nsporter 2 Acknowledgeme	ent of Receipt of Materia	ils			0					
		Prin	nted/Typed Name	•		Signature						Month Day	Year
-		Dice	crepancy Indication Space			() b						<u> </u>	
١.	1		•	0 1-2	21 00	11811							
	1	7	3 am ORAINE.	OF ANT-	740 رعانيا	منتها							
1.		Fac	ility Owner or Operator: Ce	rtification of receipt of h	azardous n	naterials coursed by	this man	fort	cont or	noted to	Itom 10	<u> </u>	
	120		nted/Typed Name	/	1000 11	Signature	uns mann	est ex	vept as	HOLEO IN	Julii 18	Month Day	year
1	ہے ل		wayne Co	nlev		Lou	tilli	46	10	ulu	//	0212	187
				can Labelmark Co. Inc. 606				74 50	0700.0			us editions are	

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4	U	NIFORM HAZARDOUS 1. Generator'S US EPA ID No. WASTE MANIFEST K S D 9 8 0 9 6 4	1		2. Pa	is not r		the shaded area by Federal law.	s
Π	3.	Generator's Name and Mailing Address National Elect		.*· .	A. Sta	te Manifest Do	cument	Number	٦
		P.O. Box 935 -	-		2 2				\dashv
		Coffeyville, K	s 67337		B. Su	ate Generator's	Ю	3	1
11		Generator's Phone (316) 251-6380 Transporter 1 Company Name 6.	US EPA ID Numbe	<u> </u>	C 51	nie Transporter	e ID N	VTPCB-010	
П	3.		1 D 9 8 0 7 9 1					312-469-347	
11	7.	National Electric, Inc. M. N. Transporter 2 Company Name 8.	US EPA ID Numbe			ate Transporter		12-403-34	'믝
П						ansporter's Pho			ᅦ
Ш	9.	Designated Facility Name and Site Address 10.	US EPA ID Numbe	r	G. St	ate Facility's ID			\neg
Ш		U.S. Ecology				• .		<u> </u>	
П		P.O. Box 578, Hwy. 95			i .	cility's Phone			
П	<u></u>	Beatty, NV 89003 N 1	<u>/ T 3 3 0 0 1 (</u>					553-2203	
	11.	. US DOT Description (Including Proper Shipping Name, Hazard C	lass and ID Number)	12. Conta		13. Total	14. Unit	l. ₩aste No.	
E	<u> </u>	HIA		No.	Туре	Quantity	Wt/Vol		_
N E	a.		10/4.54					- Come Things	<u>i</u>
R		Waste Polyclorinated Biphenyls-ORM	-	4	СМ	35,240	P	07-001-203	34
7	b.							1 1 co - 20 20	
O R			10/4.54						-
1	<u> </u>	Waste Polyclorinated Biphenyls-ORM	-E UN2315 RQ	4	CM	8,800	P	07-001-20:	34
Ш	C.								
П		·		<u> </u>					
П	d.					-	┼─		_
	I								
1)	J.	Additional Descriptions for Materials Listed Above			K. Ha	ndling Codes fo	r Waste	es Listed Above	
		a. transformers drained & flushed		. c					
11		b. transformers drained	Cat	. D					
							•		
$\parallel \parallel$	-	Consist the dimensions and Additional Information			L				
Ш	13	Special Handling Instructions and Additional Information See enclosed contingency plan	Includes Manif	est #'	s : :	34275 , 358	84G,	3830L,	
	1	698 Total Cubic Feet	3970A						
	1								
	16	GENERATOR'S CERTIFICATION: I hereby declare that the contents of the							
П	1	proper shipping name and are classified, packed, marked, and labeled, ar according to applicable international and national government regulations		er condition	tor tran	sport by nignway			
	1	If I am a large quantity generator, I certify that I have a program in place							
		economically practicable and that I have selected the practicable metho- future threat to human health and the environment; OR, if I am a small of							
Ш	\vdash	the best waste management method that is available to me and that I can	Signature					Month One V	ear
1		Printed/Typed Name Carol Lundy	Signature	MAL		Xins	11	Month Day Ye	77
1	17	7. Transporter 1 Acknowledgement of Receipt of Materials				7000	7	000110	
A		Printed/Typed Name	Signaturé	1	<u>7</u>		4	Month Day Ye	ear
S	6	LORGE MEDVER	10kg	o Kl] 1	Mv4		105 018	-7
	18	Transporter 2 Acknowledgement of Receipt of Materials	ew y						
E	Г	Printed/Typed Name	Signature	-				Month Day Y	'ear
۲	4-	D. D. Communication Communicat							
1	i	Discrepancy Indication Space							
FAC									
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	20). Facility Owner or Operator: Certification of receipt of hazardou		this manif	est exc	ept as noted in	Item 19		
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Mational Blectric, Inc.	M H D 9 8 0 7 9					612-469-3475
7. Transporter 2 Company Name	8. US EPA ID Numbe	ır.	E. Sta	ite Transporter	s ID	1. •
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15. Special Handling Instructions and Additional Information	Includes Manifes	t ‡'sı	3584	G, 3658A,	407	2B, 4097B,
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764 Total Cubic Feet						
16. GENERATOR'S CERTIFICATION Pereby sec are that the content	nts of this consignment are tuck and	accurately	describe	c acove by		
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economically practicable and that I have selected the practicable future threat to human health and the environment, OR, if I am a	t method of freatment istorage, or is small quantity generator in have m	disposal du age a coop	rrently av	anable to me was	ca minid waste :	nizes the present and line need and line in the section and select
the best waste management method that is available to me and th	at I can afford			· · · · · · · · · · · · · · · · · · ·		
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b.	1 Waste Polychlorinated Biphenyls-OR	0/4.54 M-E UN2315 RQ	75	DM	24,207	P	·			
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Incl 3567 F245 16. GEN prop	ecial Handling Instructions and Additional Information Ludes Manifest #'s: 0001A, 00130, 2 G, 3584G, 3665C, 87952, 87953,87961 55, J2688, L2419, U2042, V1487, W245 IERATOR'S CERTIFICATION: I hereby declare that the contents of the less shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are classified, packed, marked, and labeled, are shipping name and are shipping name and are shipping name and are sh	, 87964, 87970 3, W2568 is consignment are fully and are in all respects in prop	, A263	1, A	2711, B196	3372 54, C	A, 3375I,			
ecor futui	If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of freatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
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Please print or type. (Form designed for use on effice (12-pitch) typewriter.)

UNIFORM HAZARDOUS

WASTE MANIFEST

4. Generator's Phone (316

5. Transporter 1 Company Name

7. Transporter 2 Company Name

Pyrochem P.O. Box 907

3. Generator's Name and Mailing Address

National Electric, Inc.

9. Designated Facility Name and Site Address

Coffeyville, KS 67337

1. Generator's US EPA ID No.

D 9 8 0 9 6 4 9 9 3

8.

10.

E MATIONAL TO ELECTRIC

21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469-3475 Highway 169 North, P.O. Box 935, Coffeyville, KS 67337 (316) 251-6380

DATE: July 29, 1987

Nº 6432

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO

NATIONAL ELECTRIC, INC. ON DOCUMENT # ______ WAS

DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF ______ 07/23/87

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98134



NATIONAL ELECTRIC, INC.

BY Judy Noble
PCB
TITLE Document Administrator

SIGNATURE

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2000-								0404. Expir	os 7-31-86			
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	3. Generator's Name and Mailing Address GSA/Federal Center South 4735 East Marginal Way South A. State Manifest Document Num									Number		
Seattle, WA 98188 B. State Generator's ID 1. [4. Generator's Phone (206) 575-2345												
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		National Electric, Inc. P.O. Box 935 - Hwy. 169 N.										
		Coffeyville, KS 67337 KSD 9 8 0 9 6 4 9 9 3 (31							.6) 251	-6380		
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(As Required By The Alabama Department of Environmental Management)

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Includes Manifest 8's: 2550L. 2944H. 3034R. 3120C.	Generator's Name and Mailing Address P.O. Rosg 935 - Day 169 H. Coffeyville, IB 67337 Caffeyville, IB 67337 Generator's Phone (316) 251-6380 Transporter 1 Company Name B. US EPAID Number Lational Electric, Inc. P.D. P.D. P.D. P.D. P.D. P.D. P.D. P.	Generator's Phone (316) 251-6380 Transporter I Company Name B. US EPAID Number Subject I Su	Generator's Phone (316) 251-6380 Transporter I Company Name Bational Electric, Inc. Fig. P. S. D. S. P. J. J. J. J. J. J. J. J. J. J. J. J. J.	Generator's Phone (316) 251-6380 Transporter 1 Company Name Bational Electric, Inc. Fig. P. 9 8 0 7 9 1 3 2 1 Transporter 2 Company Name B. US EPAID Number Designated Facility Name and Site Address 10. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emails Facility Alexams Highway 17 at Mile Marker 163 Emails Alabams 38499 US DOT Description linelading Proper Shipping Name. Naserd Cless, and ID Number) REPOSE 63 Reate Polychlorinated Biphenyla-CRM-E UN2315 BQ CWM Profile Number Includes Manifest **:: 2550L, 2944M, 30348, 3120C, 32048, 33418, 61828, 3204	Generator's Phone (316) 251-6380 Transporter I Company Name Eational Electric, Inc. Fig. P. 9 8 0 7 9 1 3 2 1 Transporter 2 Company Name 8. US EPAID Number Eational Electric, Inc. Fig. P. 9 8 0 7 9 1 3 2 1 Transporter 2 Company Name 8. US EPAID Number Designated Facility Name and Site Address 10. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emelie Facility Albarna Highway 17 at Mile Marker 163 Emelie. Alabama 35459 US DOT Description (Including Proper Shipping Name, Nazerd Class, and ID Number) RYDT56263 10/4.54 Easte Polychlorinated Biphenyla-CRIA-E UN2315 RQ CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number Additional Descriptions for Materials Usted Above a. transformers drained b. transfor	Generator's Phone (316) 251-6380 Transporter I Company Name 8. US EPAID Number Bational Electric, Inc. # # P P 8 0 7 9 1 3 2 1 Transporter 2 Company Name 8. US EPAID Number Designated Facility Name and Site Address OCHEMICAL WASTE MANAGEMENT, INC. Emale Facility A L D O O O 6 2 2 4 6 4 205/85297 Emale, Alabama 35459 US DOT Description (Including Proper Shipping Name, Nateral Cless, and ID Number) No. Type Type
Includes Manifest #'s: 2550L, 2944H, 30348, 3120C,	Generator's Name and Mailing Address P.O. Rosg 935 - Day 169 H. Coffeyville, IB 67337 Caffeyville, IB 67337 Generator's Phone (316) 251-6380 Transporter 1 Company Name B. US EPAID Number Lational Electric, Inc. P.D. P.D. P.D. P.D. P.D. P.D. P.D. P.	Generator's Phone (316) 251-6380 Transporter I Company Name B. US EPAID Number Subject I Su	Generator's Phone (316) 251-6380 Transporter I Company Name Bational Electric, Inc. Fig. P. S. D. S. P. J. J. J. J. J. J. J. J. J. J. J. J. J.	Generator's Phone (316) 251-6380 Transporter 1 Company Name Bational Electric, Inc. Fig. P. 9 8 0 7 9 1 3 2 1 Transporter 2 Company Name B. US EPAID Number Designated Facility Name and Site Address 10. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emails Facility Alexams Highway 17 at Mile Marker 163 Emails Alexing US DOT Description linelading Proper Shipping Name. Naserd Cless, and ID Number) RYDT56263 Reate Polychlorinated Biphenyla-CRM-E UN2315 BQ RYDT56263 LO/4.54 Raste Polychlorinated Biphenyla-CRM-E UN2315 BQ CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number Includes Manifest **:: 2550L, 2944M, 30348, 3120C, 32048, 33418, 61828, 32048, 33418, 3204	Generator's Phone (316) 251-6380 Transporter 1 Company Name Bational Electric, Inc. Fig. P. 9 8 0 7 9 1 3 2 1 Transporter 2 Company Name B. US EPAID Number Sign And Company Name B. US EPAID Number Designated Facility Name and Site Address 10. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emails Facility Alexans Highway 17 at Mile Marker 163 Emails Assisting US DOT Description (Including Proper Shipping Name, Natural Cless, and ID Number) No. Type Quantity WV/Vo EXTITISES LO 10,830 P EVDT56263 LO 10,830 P EVDT56263 LO WA Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number Includes Manifest **s: 2550L, 2944M, 30348, 3120C, 32048, 33418, 6148, 2148, 6148, 2168, 27694	Generator's Phone (316) 251-6380 Transporter I Company Name 8. US EPAID Number Bational Electric, Inc. # # P P 8 0 7 9 1 3 2 1 Transporter 2 Company Name 8. US EPAID Number Designated Facility Name and Site Address OCHEMICAL WASTE MANAGEMENT, INC. Emale Facility A L D O O O 6 2 2 4 6 4 205/85297 Emale, Alabama 35459 US DOT Description (Including Proper Shipping Name, Nateral Cless, and ID Number) No. Type Type
Includes Manifest *: 2550L, 2944H, 3034B, 3120C, 3294T, 3341P, G1483, G156B, M2696 repy declare that the contents of this consignment are fully and accurately described above by	Generator's Name and Mailing Address Retironal Electric, Inc. P.O. Rox 935 - Rey 169 H. Coffeyville, 18 67337 Generator's Phone (316) 251-6380 Transporter I Company Name Extinonal Electric, Inc. P. P. P. S. O. 7 S. 1 3 2 1 Transporter I Company Name B. US EPAID Number Lational Electric, Inc. P. P. P. S. O. 7 S. 1 3 2 1 Transporter I Company Name B. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 135459 US DOT Description (Including Proper Shipping Name, Naterd Clear, and ID Number) INVDESCAS LOS DOT Description (Including Proper Shipping Name, Naterd Clear, and ID Number) No. Type Ouanthy WIVO LOS DOT Description (Including Proper Shipping Name, Naterd Clear, and ID Number) INVDESCAS LOS DOT Description (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Description (Including Proper Shipping Name, Naterd Clear, and ID Number) INVDESCAS LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and ID Number) LOS DOT Descriptions (Including Proper Shipping Name, Naterd Clear, and	Conference 316 251-61889 Transporter Company Name 8. US EPAID Number 2016 15	Conference of Phone (316) 251-6380 Fransporter I Company Name Eational Electric, Inc. Fransporter 2 Company Name 8. US EPAID Number Lational Electric, Inc. Fransporter 2 Company Name 8. US EPAID Number Lational Electric, Inc. Designated Facility Name and Sits Address 10. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emelie Facility Alsoane Highway 17 at Mile Marker 163 Emelie, Alabama 35459 US DOT Description (Including Proper Shipping Name, Hazerd Cleaz, and ID Number) RYDT56263 10/4.54 Maste Polychlorinated Sipheny CREAR UR2315 RQ RYDT56263 10/4.54 Maste Polychlorinated Bipheny CREAR UR2315 RQ RYDT56263 10/4.54 Maste Polychlorinated Bipheny CREAR UR2315 RQ CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number Includes Manifest ** a: 2560L, 2944M, 30348, 3120C, 3294T, 3341F, 61483, G1568, 72696 6 GENERATOR'S CERTIFICATION: Inerepy decare in at the contents of this consignment are fully and accurately described above by	Conference of Side (Side Side Side Side Side Side Side Side	Conferentials Phone (316) 231-6388 Transporter I Company Name 8. US EPAID Number Eational Electric, Inc. P P P P P P P P P P P P P P P P P P P	Generator's Phone (316) 251-6380 Transporter Company Name
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Emails Facility Alabame Highway 17 at Mile Marker 163 Emails Facility Alabame Highway 17 at Mile Marker 163 US DOT Description (Including Proper Shipping Name, Nested Cleas, and ID Number) EXPTS-6263 LOVAL-54 Example Statement Site Address 10/4.54 Maate Polychlorinated Biphenyla-CRIN-E UNEX315 RQ EXPTS-6263 LOVAL-54 Example Statement State State Address 10/4.54 Example Statement State Stat	Generator's Phone (316) 251-6380 Transporter I Company Name Bational Ricctric, Inc. M M D D B D D D 1 3 2 1 Transporter 2 Company Name B. US EPAID Number B. US EPAID Number B. US EPAID Number B. US EPAID Number B. US EPAID Number CHEMICAL WASTE MANAGEMENT, INC. Emerite Facility Alabama Highway 17 at Mile Marker 163 Emerite, Alabama Highway 17 at Mile Marker 163 Emerite, Alabama Highway 17 at Mile Marker 163 Bate Polychlorinated Biphenyla-ORM-B Use 2315 RQ EXPTS-6263 LOVAL-54 Maste Polychlorinated Biphenyla-ORM-B Use 2315 RQ EXPTS-6263 Total Child Profiles Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number CWM Profile Number Additional Descriptions for Materials Used Above a. transformers grained & flushed b. transformers grained & flushed CWM Profile Number Includes Manifest \$*s: 25501, 2944M, 30348, 3120C, 3294T, 3341P, 61483, G1568, M2696 GENERATOR CERTIFICATION: hereby declare that the contents of this consignment are fully and accurately described above by according to applicable international and national government regulations. It am a large quantity generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volume and toxicity of waste generated to the degree I have determined to be the volum	Generator's Phone (316) 251-6380 Ifanaporter I Company Name 8. US EPAID Number Bational Ricctric, Inc. 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Includes Manifest 1's: 2550L, 2944M, 30348, 3120C, 3294T, 3341P, G1483, G1568, M2696 repy declare that the contents of this consignment are fully and accurately described above by packed, marked, and labeled, and are in all respects in proper condition for transport by highway national government regulations. In the program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and vironment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select it is available to me and that I can afford.	Generator's Name and Mailing Address Mational Electric, Inc. 7.0. Dox 935 - Rey 165 %. Coffeyville, IB 67337 Generator's Phone (316) 251-4380 Transporter I Company Name 8. USEPAID Number Autional Electric, Inc. 8. USEPAID Number B. 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8. US EPA ID Number	Generator's Name and Mailing Address Mational Electric, Inc. P.O. Box 935 - Bey 169 H.					
8. US EPA ID Number	Generator's Name and Mailing Address Mational Electric, Inc. P.O. Box 935 - Bey 169 H.					
8. US EPA ID Number	Generator's Name and Mailing Address Mational Electric, Inc. P.O. Box 935 - Bey 169 H.					A-24
8. US EPA ID Number	Generator's Name and Mailing Address Retional Electric, Inc.	P.O. Box 935 - Bwy 169 H.	P.O. Box 935 - Dey 169 H.			A-84
8. US EPA ID Number	Generator's Name and Mailing Address Mational Electric, Inc. P.O. Box 935 - Bey 169 H.					
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 	JNIFORM HAZARDOUS 1. Generator's US EPA	1		1	age 1 Inform 1 is not r		the shaded areas by Federal law
11 -	WASTE MANIFEST IK S D 9 8 0 9 Generator's Name and Mailing Address Natio	6 4 9 9 3 C 3 6			ate Manilest Do	cument	Number
' 3.	"	Box 935 - Hwy 169		J 3.	are mannest Do		, individes
		eyville, KS 67337	•••	B. St	ate Generator's	ID	
11/4.	Generator's Phone (316) 251-6380	egville, no o.so.					
	Transporter 1 Company Name	6. US EPA ID Numb	er	C. St	ate Transporter	's ID	NVTPCB-010
	National Electric, Inc.	M N D 9 8 0 7 9	1 3 2 1	D. To	ansporter's Pho	ne 61	2-469-3475
7.	Transporter 2 Company Name	8. US EPA ID Numb			ate Transporter		
	•	1		F. Tr	ansporter's Pho	ne	
9.	Designated Facility Name and Site Address	10. US EPA ID Numb	er	G. S	ate Facility's ID		
	U.S. Ecology						
	P.O. Box 578 - Hwy 95			H. Fa	acility's Phone		
	Beatty, NV 89003	N V T 3 3 0 0 1	0000	<u> </u>		702	-553-2203
Ш.	US DOT Description (Including Proper-Shipping Name, H.	azard Class and ID Number	12. Conta	ainers	13. Total	14. Unit	I. Waste No.
Ġ	1. 03 001 Description (including Proper-shipping Name, 75	azard Ciass and in Number)	No.	Туре	Quantity	WiVoi	7783te 140.
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E		10/4.54		(
R A	Waste Polychlorinated Biphenyls	s-ORM-E UN2315 RQ	8	СМ	43,120	P	07-001-2034
7 b.	. .					1	
A		10/4.54	١.				07 003 0034
	Waste Polychlorinated Biphenyls	s-ORM-E UN2315 RQ	1	СМ	1,880	P	07-001-2034
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1.	 Additional Descriptions for Materials Listed Above a. transformers drained & flus 	hed Cat.	h c	K. Ha	inaling Codes it	or vy aste	es Listed Above
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21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469-3475 Highway 169 North, P.O. Box 935, Coffevville, KS 67337 (316) 251-6360 **№** 5395

DATE: March 10, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO NATIONAL ELECTRIC, INC. ON DOCUMENT # ______ WAS DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF __03/02/87___

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

BY Judy Noble
PCB

TITLE Document Administrator

SIGNATURE Judy Mobile

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4	U	NIFORM HAZARDOUS Generator'S US EP	A ID No. Manifest Doc 0 6 4 9 9 3 C 3 5		2. Pag			the shaded areas by Federal law
	_	Generator's Name and Mailing Address Nationa	al Electric, Inc.		A. State	e Manifest Doo	cument	Number
			ox 935 - Hwy 169 N. Fille, KS 67337		B State	e Generator's	ID.	
1	14.	Generator's Phone (316) 251-6380	Tire, K2 6/33/		0.0.	C GCHCIGIO: 5		
		Transporter 1 Company Name	6. US EPA ID Numbe	er	C. Stat	e Transporter	s ID N	VTPCB-010
-		National Electric, Inc.	м й D 9 8 0 7 9 1	3 2 1	D. Tran	sporter's Pho	ne 6	12-469-3475
	7.	Transporter 2 Company Name	8. US EPA ID Numbe	er	E. Stat	e Transporter	s ID	
			<u> </u>			sporter's Phor	ne	
, \	9. (Designated Facility Name and Site Address	10. US EPA ID Numbe	st.	G. Stat	e Facility's ID		
		U.S. Ecology P.O. Box 578 - Hwy 95	•			7. I. O.		
		Beatty, NV 89003	b v T 3 3 0 0 1 0			ility's Phone	7 ハコー5	553-2203
\parallel	 			12. Conta		13.	14.	ı.
G		US DOT Description (Including Proper Shipping Name, I	Hazard Class and ID Number)	1.	Туре	Total Quantity	Unit Wt/Val	Waste No.
N E	a.		10/4.54	·				
R		Waste Polychlorinated Biphenyl		07	DM	1,134	P	07-001-2034
A T	b.					_=		
O R			10/4.54					
11		Waste Polychlorinated Biphenyl	s-ORM-E UN2315 RQ	27	DM	18,689	P	07-001-2034
	c.							
		Washa Balashianian at a pi	10/4.54				_	0= 001 0004
	đ.	Waste Polychlorinated Biphenyl	IS-ORM-E UN2315 RQ	6	CM	840	P	07-001-2034
	0.		10/4.54				l	
		Waste Polychlorinated Biphenyl		5	DM	1,838	P	07-001-2034
) '		Additional Descriptions for Materials Listed Above		<u> </u>				s Listed Above
. 1		a. Drums of debri	Cat. A-1	L				
		b. Drums of debri	Cat. A-2	2				
		c. capbanks	Cat. J		Ť			•
	15	d. overpack/crushed drums Special Handling Instructions and Additional Information	Cat. K		<u> </u>			
$\ \ $	13.	See enclosed contingency plan	includes manife					
Ш		568.6 Total Cubic Feet	2750C, 2860P, 3				3375	51, A0116,
			G1549, L2431, 1	2345,	P2663			
	16.	GENERATOR'S CERTIFICATION, I neceby deciare that the com-	lents of this consignment are fully and	accurately	described	above by		
		proper shipping name and are classified, packed, marked, and is according to applicable international and national government r	abeled, and are in all respects in prop equiations,	er condition	for transp	ort by highway		
\parallel		If I am a large quantity generator, I certify that I have a progra	im in place to reduce the volume and					
П		economically practicable and that I have selected the practical future threat to numan health and the environment; OR, if I am	ble method of treatment, storage, or i a small quantity generator, I have m	disposal cur lade a pood	rently avai	ilable to me which I to minimize my	h minim Waste d	rizes the present and reneration and select
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1	r	Printed/Typed Name	Signature	J-X		111		Month Day Year
+	17	Carol Lundy Transporter 1 Acknowledgement of Receipt of Materia	with the same of t	4	1737			02 24 87
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Please print or type. (Form designed for use on elite (12-pitch) typewriter.)			Form Approved	OMB No 2	2050-003	9. Expires 9-30-88
UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST K S D 9 8 0 9 6 4 9	Manifest Docu	1	2. Page 1 of 1			e shaded areas Federal law.
3. Generator's Name and Mailing Address National	Electric, Inc.	· .	A. State Mar	nifest Doci	ument Ni	umber
P.O. Box	935 - Hwy 169					
Coffeyvil 4. Generator's Phone (316) 251-6380	le, KS 67337		B. State Ger	nerator's IC)	
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Designated Facility Name and Site Address 10.	US EPA ID Number		G. State Fac	cility's ID		
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15. Special Handling Instructions and Additional Information						
Includes Manifest #'s: G1549						
inciddes Manifest # 8: 61349						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this proper shipping name and are classified, packed, marked, and labeled, and						
according to applicable international and national government regulations.	ale in an respects in prope	er conomon n	Of transport by	g		
If I am a large quantity generator, I certify that I have a program in place	to reduce the volume and	taxicity of w	aste generated	d to the deg	ree I have	e determined to be
economically practicable and that I have selected the practicable method future threat to human health and the environment; OR, if I am a small qu	of treatment, storage, or d	isposal curre de a good fa	ently available aith effort to m	to me which inimize my i	h minimizi waste gen	es the present and peration and select
the best waste management method that is available to me and that I can a						
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646	O	EPA	Form 8760-22	(Rev. 9/86)	Previous	editions are obsolete.

=//__NATIONAL

21400 Hamburg Ave., P.O. Box 820, Lakeville, MN 55044 (612) 469:3475 Highway 169 North, P.O. Box 935, Colleyville, KS 67337 (316) 251-6380 **№** 5429

DATE: March 12, 1987

EPA ID # MND980791321 KSD980964993

Certificate of Destruction

THIS IS TO CERTIFY THAT THE HAZARDOUS WASTE MANIFESTED TO

NATIONAL ELECTRIC, INC. ON DOCUMENT # __G1549 WAS

DESTROYED IN ACCORDANCE WITH 40 CFR 761 AS OF __03/02/87_

GENERATOR GSA/Federal Center South

ADDRESS 4735 East Marginal Way South

Seattle, WA 98188



NATIONAL ELECTRIC, INC.

BY Judy Noble

PCB

TITLE Document Administrator

SIGNATURE

Judy Mille



NATIONAL ELECTRIC, INC. HAZARDOUS WASTE HANDLING TRAINING COURSE CRITERIA

All personnel involved with handling of hazardous material and hazardous waste shall complete the training course as follows:

- 1. All drivers are required to comply with D.O.T. Regulations regarding physical examinations, daily logs, driving record, road test, written test and pre test inspections.
- 2. All drivers will be instructed on the proper use of placards, labels and manifests.
- 3. All personnel involved in handling hazardous material will be trained in the proper use of the hazardous material table and the emergency response guidebook. This training will include instruction on D.O.T shipping names, hazard class and EPA waste codes.
- 4. All personnel involved in handling hazardous material will be supplied with a notification list. To be used in case of an emergency or spill.
- 5. All personnel will be thoroughly trained in all aspects of NEI's Emergency Contingency Plan. (over the road and plant)
- 6. All personnel involved in handling hazardous material are required to spend a period of six (6) weeks of on-the-job training and are required to attend quarterly training update sessions. (Minimum of two (2) sessions per calender year)



EMERGENCY CONTINGENCY PLAN

CONTENTS FOR NATIONAL ELECTRIC, INC. TRANSPORTATION OF HAZARDOUS WASTE AND HAZARDOUS MATERIAL

A. Spill Prevention, Control and Counter Measures

1. Protective Equipment

National Electric, Inc. owns a fleet of specially designed vehicles. Every trailer or flat bed used for transport of hazardous material is equipped with metal containment pans constructed of %" thick metal that is formed into a seamless container with a 6" raised sill. This pan completely covers the load bed of the vehicle and must be inspected before loading or transporting hazardous material.

Each vehicle is equipped with a spill control kit containing protective clothing, absorbent material, a pump, a shovel, broom and cleaner solution to remove traces of contamination.

Each vehicle is equipped with emergency equipment as defined by D.O.T. Requirements.

2. First Aid and Personnel Safety

All personnel working with hazardous material are instructed in the basic first aid and safety procedures involving hazardous material contact. This training included information on material safety data sheets regarding health hazards, spill or leak procedures, special protection information, special precautions and fire or explosion hazards.

Each employee involved in handling hazardous material will be instructed in the use of proper protective clothing, respirators and emergency equipment, as well as the proper decontamination procedures.

In the event of an emergency situation the following steps will be taken:

- a. Assess situaation to protect health and environment.
- b. If anyone is injured immediately put on protective equipment appropriate to hazards involved, such as protective clothing and/or respirator or self contained breathing apparatus. Remove injured person from area.
- c. Secure area from all unauthorized personnel by roping off area and post warning signs.

3. Notify Proper Authorities (refer to notification list) and Contact NEI Emergency Coordinators at the following numbers.

 Tom Meehan
 Al Meehan

 1-800-328-4061
 1-800-345-6573

 1-612-469-3475
 1-316-251-6380

*24 Hour Answering Service 1-612-298-1332 *Chemtrec 1-800-424-9300

B. Spill Control

- 1. If a large amount of liquid is involved use sand or absorbent material to form a dike for containment.
- 2. As soon as possible pump liquid into drums or vacuum trucks.
- 3. Any contaminated dirt will be collected and put into drums. These drums must be properly labeled for transport and disposal.
- 4. If any soil has been contaminated remove it to a depth of at least 4" and take soil samples to check extent of contamination.
- 5. Clean up of contaminated surfaces will be accomplished by using a special cleaning solution and a stiff brush or power scrubber.
- 6. Take wipe samples at various locations, plotting on a diagram, to insure adequate decontamination has been achieved. If results are high repeat clean up procedures until wipe tests are below maximum allowable concentrations (set by Local, State and Federal Regulations).
- 7. Equipment contaminated must be cleaned or disposed in accordance to EPA Regulations.

The following procedure should be used for decontaminating NEI equipment.

- 1) Hoses Wipe outside of hose with solvent soaked rags. Flush with at least two hose volumes of flush liquid. (Mineral Oil or Diesel Fuel).
- 2) Drums Make sure all collars and bungs are tight. Wipe surfaces with solvent soaked rags.
- 3) Tanks and Truck Bodies Thoroughly wipe clean exterior surfaces with solvent soaked rags. Flush inside of tanks three times with approximately 10% of the tank volume using a solvent containing less than 50 ppm PCB.
- 4) All contaminated rags, earth or liquid will disposed in accordance with EPA Regulations.

C. Accident Reporting

- 1. All accidents involving injury or personal property damage must be filed, with Form MCS50-T, within 30 days.
- 2. Any accident or spill must be reported to NEI and an investigation report must be submitted within 24 hours.
- 3. All spills, regardless of size, must be documented with date, location, type and action taken.



General Services Administration, Region 9

GSA Center

Auburn, WA 98001-6599



INFO

APR 18 1990

MEMORANDUM FOR PAUL ZINN, PUGET SOUND FIELD OFFICE MANAGER

REAL PROPERTY MANAGEMENT AND SAFETY BR. (9PX-3M5)

FROM:

GARY R. GRAFF, CHIEF

DESIGN AND CONSTRUCTION BRANCH (9PX-3C)

SUBJECT:

Polychlorinated Biphenyl (PCB)

Record Documents

I am forwarding two copies of the control log, hazardous waste manifests, destruction certificates, and other relevant data for the following project:

Seattle, WA, FCS, RWA58585

Please retain one copy in your files and one copy in the files at the building.

Attachment

90 APR 19 PH 2: 06

PCB RECORD LOG PAGE I PROJECT FCS, SEATTLE, WA, RWASB5B5

CONTRACTOR WESTING HOUSE, SEATTLE, WA

TAC	ITEM	COMMENTS
1/31/87	1000 KYA XFMR	REMOVED FROM SERVICE
	GENO C-862144	and the special ray, and a second of the sec
1/31/81	MANIFAST#33386	XEMP FROM SEATTLE TO
	. —————————————————————————————————————	COFFEYVILLE 2/8/87
3/2/87	MANIFEST # C3648	FROM COFFEY VILLE TO
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BEATTY 3/5/87
3/3/87	MANIFESTEC 3689	DEBRIS FROM COFFEYVIL
		TO BEATTY 3/6/87
2/24/87	MANIFEST# C3680	PCB FROM NETS PVROCHE
		BOTH LOCSFFFYVILLE 2/24/8
3/1/87	NE #5416 CERTIFICATE	XFMR, DESPIS, PLB
	OF DESTRUCTION	DISPOSAL
2/7/87	1000 KVA XEMR	DEMOVED FROM SERVICE
	WEST NO 737/24- 1	
	(3)37 YEVA XEMR	
	GE NO.67/4/26	XFMR FROM BIA
	WEST. NO. 125029, 125030	SIXFMR FROM FED. WARENS
2/7/87	MANIFFIT # 33976	(a) XEMP FRM SEATTLE
1		TO COFFEYVILLE 2/16/8
	······································	\$
5/14/87	MANIFESTE C4515	(1) XFMR FROM COFFEYVIL
5/14/87	MANIFESTE CUSIS	11) XFMR FROM COFFEYVILLE TO BEATTY SI17/87
	MANIFESTE CUSIS MANIFESTE C4963	TO BEATTY SIIT/BT
		TO BEATTY SIIT/BT
5/15/87		DEBRIS FROM COFFEYVIA

PROJECT FCS, SEATTLE, WA, RWASES 85 CONTRACTOR WESTINGHOUSE, SEATTLE, WA

DATE	ITEM	COMMENTS
3/24/87	MANIFEST #C3696	(3) XFMR FROM COFFEY WILL
comits as a supported to comment the supported to	C:3/3	TO BEATTY 3/27/87
6/1/87	NE #5888 CERTIFICATE	XFMR, DEBRIS, PCB
	OF DESTRUCTION	DKPOSAL
1/24/81	(3)1500 KVA XFMR	REMOVED FROM SERVICE
The second secon	17ENO6237,6238,6239	
0/01/87	MANIFEST # 3584 G	FROM SEATRE TO
·		COFFEWILLE 2127/87
5/1/81	MANIFESTH C 4319	WIXEMR FROM COFFEYVILL
		TO BEATTY 5/4/87
7/2487	MAXIFEST # C6708	(1) XFMR FROM COFFEY VILL
	C4411	TO BEATTY 7/23/87
4/23/87	NE# 6432 CERTIFICATE	XEMR, DEBRIS, PLB
	OF DESTRUCTION	DISPOSAL
1/24/87	ISOOKVA XFMR	REMOVED FROM SERVICE
	65 NO. 8533495	
	75KVA KFMR	
	WEST NO. 1370616	
	(2) 500 KVA XFMR	
	WEST.NO 7370617,	
	7370618	
1/24/87	MANIFEST # 6!488	FROM SEATTLE TO
l	<u> </u>	COFFEYVILLE 1/31/87

PCB RECORD 106

PAGE 3

PROJECT ECS, SEATTLE, WA, RWAS8585

CONTRACTOR WESTINGHOUSE, SEATTLE, WA.

DATE	ITEM	COMMENTS
2/15/87	MANIFEST # C3439	(2) XFMR FROM COFFEYVILLE
2/18/87	MANIFFSTEC3493	TO EMELLE 2/17/87 CI) XFMR FROM COFFEVVILLE TO EMELLE 2/17/87
2/27/87	MANIFEST# C3624	(1) XFMR FROM COFFEY VILLE
3/19/81	NEAS395 CENTIFICATE	TO BEATTY 3/2/87 XFMP, DEBRIS, PCB
1740-	OF DESTRUCTION	DISPOSAL
1/24/81	MANIFEST # GI549	TO COFFEYVILLE 1/29/87
2/34/87	MANIFEST # (3582	DEBRIS FROM COFFEYVILLE
1/29/87	MANIFESTA 3450	PCB FROM NE TO PYROCHEM
		BOTH IN COFFEYNILLE 1/29/87
3//3/01	OF DESTRUCTION	PCB & DERRYS DISPOSAL
	<u> </u>	

Lauces Testing Laboratories, Inc. 940 South Harney Street. Seattle. Washington 98108 (206) 767-5060



92283

Certificate

DATE August 8, 1985

LABORATORY NO.

Chemistry. Microbiology. and Technical Services

CLIENT GSA

Jackson Fed Bldg, Rm 556.

920 2nd Ave.

Seattle, WA 98104 ATTN: Max Guyette

REPORT ON

OIL

SAMPLE IDENTIFICATION

Submitted 8/2/85 and identified as shown below:

1) S.A.T. 10 NE Penthouse Xfmr #114

2) -

S.A.I. 10 NE Penthouse Xfrm #115

TESTS PERFORMED AND RESULTS:

3) F.C.S. 150 KVA 30 North 40

PCBs, parts per million (mg/kg)

1 2 3

2 4 *

* Sample shows pattern not reconized as a PCB pattern. Further inspection by GC/MS shows trichlorobenzene and what we believe to be polychlorinated naphthalenes at greater than 10%

Respectfully submitted,

Laucks Testing Laboratories, Inc.

J. M. Owens

JMO:rw



This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.

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HAZAROUS WASK # 'S

FCS - WA 847 00 31 891

Everett - WA 4470000015

FROM	CO	RW	R1	R2	R3	. R4	R5	R6	R7	R8	R9	R10
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						TEL	PHONE	NO.		DATE		

2. Generator's Name and Madiling Address 4. Generator's Phone of Management Number 5. Iransporter's Phone of Management Number 6. Generator's Phone of Management Number 7. Iransporter's Phone of Management Number 8. US PA ID Number 8. US PA ID Number 9. Designated Facility Name and Site Address 10. US PA ID Number 10. Site Transporter's ID 11. US DOT Description (Printeding Proper Shipping Name. Natural Class, and ID Number) 11. US DOT Description (Printeding Proper Shipping Name. Natural Class, and ID Number) 12. Centainers 13. Us PA ID Number 14. Us PA ID Number 15. Special Handling Instructions and Additional Information 16. Us PA ID Number 17. Additional Descriptions for Materials Linear Above. 18. Centainers 19. Additional Descriptions for Materials Linear Above. 19. Additional Descriptions for Materials Linear Above. 19. Additional Descriptions for Materials Linear Above. 10. Centainers 10. Us PA ID Number 10. Us PA ID Number 11. Us DOT Descriptions for Materials Linear Above. 12. Centainers 13. Us DOT Descriptions for Materials Linear Above. 14. Centainers 15. Special Handling Instructions and Additional Information 16. Centainers 17. Centainers 18. Centainers 18. Centainers 19. Additional Descriptions for Materials Linear Above. 19. Additional Description for Materials Linear Above. 10. Centainers 10. Us PA ID Number 10. Centainers 10. Us PA ID Number 11. Us DOT Description for Materials Linear Above. 11. Handling Codes for Wortes Linear Above. 12. Centainers 13. Us DOT Description for Materials Linear Above. 14. Handling Codes for Wortes Linear Above. 15. Special Handling Instructions and Additional Information. 16. Centainers 17. Transports of Materials Linear Above. 18. Centainers 18. Centainers 18. Centainers 18. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19. Centainers 19.	A	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA I	Docu	onifes: ment No.	2. Pag		on in the red by Fe	shaded are deral law.	os is
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Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	-E420	Printed/Typed Name		1	P.	- A-	M.	`	Year () E
19. Discrepancy Indication Space F A C I	POR	18. Transporter 2 Acknowledgement of Receipt of Materials							
F A C C I	ER	Printed/Typed Name	Signature					onth Day	Ye <i>or</i>
	Ĉ	19. Discrepancy Indication Space		,					
1 Services, Same of Special Commence of techniques and the services of the ser	+	20. Facility Owner or Operator: Certification of receipt of hazardous materia	als covered by this manifes	t except as	noted in	item 19.			
Printed/Typed Name Signature Month Day	Ý	Printed/Typed Name	Signature				<u>_</u>		Year